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## SUPPLY MANAGEMENT - CENTRAL OPERATIONS

### 5-6.6 ADP REPORTS - SUPPLY SERVICE CENTER

THIS SECTION PROVIDES COMPLETE DETAIL INFORMATION ON EACH ADP REPORT PROCESSED BY THE SUPPLY SERVICE CENTER.

# 5-6.6A REPORT NO. 1 - TRANSACTION COUNT

### (1) GENERAL INFORMATION

- a. FREQUENCY DAILY
- b: REPORT SEQUENGE AREA; TYPE OF TRANSACTION
- c. START NEW PAGE CHANGE IN AREA
- d. PRINTING REGULAR 1 PART PAPER, 14 7/8 X 11 INCHES
- e. DISTRIBUTION: ORIGINAL TO INVENTORY MANAGEMENT.

# (2) <u>SELECTION OF ITEMS FOR REPORT</u>

a. INFORMATION FOR THIS REPORT IS OBTAINED FROM THE DAILY INPUT TRANSACTIONS AND MONI'HLY /Y-T-D FILE.

# (3) <u>REPORT CONTENTS</u>

- a. DIRECT ISSUES
  - (1) REGULAR COUNT OF RECORDS WITH TRANSACTION CODES 02, 04, 05 AND 06.
  - (2) REVERSALS COUNT OF RECORDS WITH 'IRANSACTION CODES OK, OM, ON AND OO.
- b. DUE INS
  - (1) REGULAR COUNT OF RECORDS WITH TRANSACTION CODES 12, 14, 15 AND 16.

## SUPPLY MANAGEMENT - CENTRAL OPERATIONS

#### 5-6.6A continued

- (21 REVERSALS COUNT OF RECORDS WITH TRANSACTION CODES IK, IM, 1N AND 10.
- (3) REJECTED-COUNT OF ANY REGULAR AND REVERSAL DUE INS THAT WERE DETECTED IN THE UPDATE

# **c**. tiCEIE\*rs

- (1) REGULAR COUNT OF RECORDS WITH TRANSACTION CODES 22, 24, 25 AND 26.
- (2) REVERSALS COUNT OF RECORDS WITH TRANSACTION CODES 2K, 2M, 2N AND 20.
- (3) REJECTED COUNT OF ANY REGULAR AND REVERSAL RECEIPTS THAT WERE REJECTED IN THE UPDATE PROCESS.

## d. ISSUES

- (1) REGULAR COUNT OF RECORDS WITH TRANSACTION CODES 32 AND 33.
- (2) <u>REVERSALS</u> COUNT OF RECORDS WITH TRANSACTION CODES 3K AND 3L.
- (3) REJECTED COUNT OF ANY REGULAR AND REVERSAL ISSUES THAT WERE REJECTED IN THE UPDATE PROCESS.

# e. <u>BACK ORDERS</u>

- (1) RE<u>LEASED -</u> COUNT OF RECORDS WITH TRANSACTION CODE 31.
- (2) CANCELLED- COUNT OF RECORD SWITCH TRANSACTION CODE 3J.

# f. ADJUSTMENTS

(1) REGULAR - COUNT OF RECORDS WITH TRANSACTION CODES 27, 34, 35, 36 AND 37.

#### 5-6.6A continued

- (2) REVERSALS COUNT OF RECORDS WITH TRANSACTION CODES 2P, 3M, 3N, 30 AND 3P.
- (3) REJECTED COUNT OF ANY REGULAR AND REVERSAL ADJUSTMENTS THAT WERE REJECI'ED IN THE UPDATE

# g. AREA MASTERS

- (1) ADDED COUNT OF RECORDS WITH TRANSACTION CODE 4A.
- (2) CHANGED -- COUNT OF RECORDS WITH TRANSACTION CODE 4C.
- (3) DELETED COUNT OF RECORDS WITH TRANSACTION CODE 4D.
- (4) REJECTED- COUNT OF ANY AREA MASTER RECORDS THAT WERE REJECTED IN THE UPDATE PROCESS.

# h. STATION MASTERS

- (1) ADDED COUNT OF RECORDS WITH TRANSACTION CODE 5A.
- (2) CHANGED COUNT OF RECORDS WITH TRANSACTION CODE 5C.
- (3) DELETED COUNT OF RECORDS WITH TRANSACTION CODE 5D.
- (4) REJECTED COUNT OF ANY STATION MASTER RECORDS THAT WERE REJECTED IN THE UPDATE PROCESS.

# (4) REPORT TOTALS

- a. PROVIDE DAILY PROCESSING COUNTS, ACCUMULATED MONTHLY AND YEAR-TO-DATE COUNTS BY TYPES OF TRANSACTIONS.
- b. PROVIDE OVERALL AREA TOTALS.

CHAPTER 6
SUPPLY MANAGEMENT - CENTRAL OPERATIONS

REPORT NO. 1	TRANSACTION COUNTS	11	7	ATE :	
		DAILY	MONTALY	Y-T-D	
		COUNT		COUNT	
DIRECT ISSUES	- REGULAR	X, xxx	XX , XX	XXX, XXX	
	- REVERSALS	Y, XXY	XX,XXX	XXX,XXX	
DUE INS	- REGULAR	¥, ¥¥¥	YY, YXX	XXX, XXX	
	- REVERSALS	X, XXX	YX, XXX	XXX,XXX	
<u>.</u>	- REJECTED	x, xxx	XX, XXX	xxx, xxx	
RECFIPTS	- REGULAR	Y, XYX	XX, XXX	- YXX, XXX	
	- REVERSALS	x, xxx	XX, XXX	XXX, XXX	
	- REJECTED	X, XXX	XX, XXX	XXX, XXX	
ISSUES	- REGULAR	XX, XXX	XX, XXX	XXX, XXX	
7	- REVERSALS	XX, XXX	XX, XXX	XXX, XXX	. ∀
	- REJECTED	XX, XXX	XX, XXX	YXX, XXX	, ,
BACK ORDERS	- RELEASED	X, YXX	YY, XXX	XXX, XXX	
	- CANCELLED	X, XXX	XX, XXX	XXX, XXX	
ADJUSTMENTS	- REGULAR	X, XXX	XX, XXX	xxx, xxx	
	- REVERSALS	Y, XXX	XX, XXX	YXX, YXX	et i
	- REJECTED	Y, YYX	XX, XXX	XXX, XXX	
REA MASTERS	- ADDED	X, XXX	XX, XXX	YXX, XXX	
	- CHÁNGED	Y, YXX	YX, XXX	XXX, XXX	
	- DELETED	Y, XXX	YX, XXX	XXX, XXX	
	- REJECTED	X, XXX	XX, XXX	XXX, XXX	
STATION MASTER	S- ADOED	X, YXX	XX,XXX	XXX, XXX	
• •	- CHAMED	Y, XXX	XX,XXX	XXX,XXX	
* * * * * * * * * * * * * * * * * * * *	- DELETED	Y, XXX	YX, XXX	XXX, XXX	
	- REJECTED	Y, XXY	XX,XXX	XXX,XXX	
TO TA!		XX, XXX	<b>XX, XXX</b> (9-30-96)	XXX. XXX	

# SUPPLY MANAGEMENT - CENTRAL OPERATIONS

# 5-6.6B REPORT NO. 3 - REJECTED DUE IN TRANSACTIONS

# (1) GENERAL INFORMATION

- a. FREQUENCY-DAILY.
- b. REPORT SEQUENCE AREA; STATION; INDEX NUMBER
- C. PRINTING REGULAR 1 PART PAPER, 14 7/8 X 11 INCHES
- d. DISTRIBUTION: ORIGINAL TO INVENTORY MANAGMENT.

# (2) SELECTION OF ITEMS FOR REPORT

- a. REJECTED DUE IN TRANSACTIONS SELECT THOSE DUE IN TANSACTIONS ARE REJECTED IN THE UPDATE PROCESS. T.E., NO STATION MASTER ON FILE, NO DUE IN SPACE AVAILABLE, ETC.
- (3) PROCEDURES FOR CORRECTING TRANSACTIONS THAT APPEAR ON THIS REPORT ARE UNDER ADP SUPPLY REPORTS, SECTION 5-6.3A.M OF THIS CHAPTER.

# (4) <u>REPORT CONTENTS</u>

- a. DATE PROCESSING DATE, MONTH-DAY-YEAR
- b. PAGE COMPUTER GENERATED.
- c. TRANSACTION CODE (TRANS CODE) THE DUE IN TRANSACTION CODE AS CONTAINED IN THE INPUT TRANSACTION.
- d. AREA CODE AREA CODE AS CONTAINED IN THE INPUT TRANSACTIONS.
- E. STATION CODE STATION CODE AS CONTAINED IN THE INPUT TRANSACTION.

#### 5-6.6B continued

- f. <u>PURCHASE ORDER NUMBER</u> PURCHASE ORDER NUMBER AS CONTAINED IN THE INPUT TRANSACTION.

  NUMERIC/ALPHA DATA, NOT ALL ZEROS. WHEN THE PURCHASE ORDER, NUMBER CONTAINED IN THE DUE IN REVERSAL TRANSACTION DOES NOT MATCH ONE OF THE PURCHASE ORDER NUMBERS CONTAINED IN THE STATION MASTER, PRINT UNDER REMARKS, "NO PURCH ORDER MATCH".
- 8. DUE IN DATE-THE SCHEDULED DELIVERY DATE, CALENDAR MONTH, DAY, AND YEAR, AS CONTAINED IN THE INPUT TRANSACTION. THE CALENDAR MONTH IS TO BE NUMERIC 01-12. THE CALENDAR DAY IS TO BE NUMERIC 01-31. THE CALENDAR YEAR IS TO BE EQUAL TO THE CURRENT CALENDAR YEAR OR THE NEXT CALENDAR YEAR. PRINT IN A 2-2-2 GROUPING, SEPARATED BY A DASH. BLANK FOR DUE IN REVERSALS.
- h. GENERAL LEDGER ACCOUNT CODE (ACC CDE) ACCOUNT CODE AS CONTAINED IN THE INPUT TRANSACTION;

  MUST AGREE WITH ONE OF THE ACCOUNT CODES CONTAINED ON LOOK-UP TABLE NO. 3, AND MATCH THE
  ACCOUNT CODE CONTAINED IN THE COMPUTER MASTER RECORD, WHEN THEY DO NOT MATCH. PRINT UNDER
  REMARKS, NO ACCOUNT MATCH. BLANK FOR DUE IN REVERSALS.
- i. SUB-SUB-ACTIVITY CODE (SUB SUB ACT) THE SUB-SUB-ACTIVITY CODE AS CONTAINED IN THE INPUT TRANSACTION. NUMERIC, OR BLANK.
- j INDEX NUMBER THE INDEX NUMBER AS CONTAINED IN THE INPUT TRANSACTION AND MUST PASS THE MODULUS .\_
  II CHECK DIGIT CALCULATION. PRINT IN A 5-1 GROUPING, SEPARATED BY A DECIMAL. WHEN 'THERE IS
  NOT A STATION MASTER ON FILE, PRINT UNDER REMARKS, "NO MSTR". WHEN THERE IS NO DUE IN SPACE
  AVAILABLE (MAXIMUM OF THREE (3) DUE INS ALLOWED FOR EACH ITEM AT ANY ONE TIME), PRINT UNDER
  REMARKS, "NO SPACE AVAILABLE".
- k. QUANTITY-THE DUE IN QUANTITY AS CONTAINED IN THE INPUT TRANSACTION. NUMERIC. MAYBE BLANK
- 1. VALUE 'THE DUE IN VALUE AS CONTAINED IN THE INPUT TRANSACTION. NUMERIC MAY BE BLANK FOR REVERSALS. SEPARATE DOLLARS AND CENT'S WITH A DECIMAL.

# SUPPLY MANAGEMENT - CENTRAL OPERATIONS

# 5-6.6B continued

m. REMARKS - PRINT AS APPROPRIATE.

# (51 REPORT TOTALS

a. PROVIDE NUMBER OF LINE ITEMS ON REPORT.

5-6.6B REPORT LAYOUT

REPO	RT NO.	3 .	REJEC	TED DUE IN	TRANS	ACTIO	ins	DATE	PAGE
						11.			
TRAN COPE	AREA	STAT CODE	PO NUMBER	DUE (N DATE	ACC CODE	SUB SUB ACT	VNDEX NUMBER	DUE IN QUANTITY	DUE IN VALUE REMARKS
XX	XX	XX	xxxxxxx	XX-XX-XX	×	ХX	XXXXXXX	XXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
12	<b>#0</b>	05	0000514	09-24-85	3	.01	01006.5	60	75.30 NO ACCOUNT MATCH
12	40	05	4005516	10-15-85	2	01	0/033.2	240	356-40 NO SPACE AVAILABLE
.IK	40	05	521				03038.4		NO PURCH ORDER MATCH
NUMBI	FR LINE	ITEMS	3					•	

#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

## 5-6.6C REPORT NO. 4 - REJECTED STORES STOCK RECEIPT TRANSACTIONS

## (1) GENERAL INFORMATION

- a. FREQUENCY DAILY
- b. REPORT SEQUENCE AREA; STATION; INDEX NUMBER
- c. PRINTING REGULAR 1 PART PAPER, 14 7/8 X 11 INCHES
- d. DISTRIBUTION: ORIGINAL TO INVENTORY MANAGEMENT.

## (2) SELECTION OF ITEMS FOR REPORT ,

- a. REJECTED STORES STOCK RECEIPT. TRANSACTIONS SELECT THOSE STORES.STOCK RECEIPT TRANSACTIONS

  THAT ARE -REJECTED IN THE UPDATE PROCESS I.E., NO STATION MASTER ON FILE, NO ACCOUNT CODE MATCH, Etc.
- (3) PROCEDURES FOR CORRECTING TRANSACTIONS THAT APPEAR ON THIS REPORT ARE UNDER SECTION 5-6.3AM, ADP SUPPLY REPORTS, OF 'MS CHAPTER.

# (4) REPORT CONTENTS

- a. DATE PROCESSING DATE, MONTH-DAY-YEAR
- b. PAGE COMPDTER GENERATED.
- c. TRANSACTION CODE (TRAN CDE) THE RECEIPT TRANSACTION CODE AS CONTAINED IN THE INPUT TRANSACTION.
- d. AREA CODE AREA CODE AS CONTAINED IN THE INPUT TRANSACTION.
- e. STATION CODE STATION CODE AS CONTAINED IN THE INPUT TRANSACTION.

#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

#### 5-6.6C continued

- f. <u>PURCHASE ORDER NUMBER PURCHASE ORDER NUMBER AS CONTAINED IN THE INPUT TRANSACTION.</u>
  NUMERIC/ALPHA OR BLANK
- g. VOUCHER NUMBER VOUCHER NUMBER AS CONTAINED IN THE INPUT TRANSACTION. PRINT IN A 2-2-4
  GROUPING SEPARATED BY DASHES. THE FISCAL YEAR IS TO BE EQUAL TO THE CURRENT FISCAL YEAR OR THE
  PREVIOUS FISCAL YEAR: THE CALENDAR MONTH IS TO BE NUMBERS 0001-9999.
- h. <u>Source code</u> the source of supply code as contained in the input transaction. Must match one **OF** the source codes contained on look-up table no. 5.
- i. GENERAL LEDGER ACCOUNT CODE (ACC CDE) ACCOUNT CODE AS CONTAINED IN THE INPUT TRANSACTION.

  MUST AGREE WITH ONE OF THE ACCOUNT CODES CONTAINED ON LOOK-UP TABLE NO 3 AND MATCH THE

  ACCONT CODE CONTAINED IN THE COMPUTER MASTER RECORD, WHEN THEY DO NOT MATCH, PRINT UNDER

  REMARKS, "NO MATCH ACCOUNT".
- **j.** <u>SUB-SUB-ACTIVITY CODE(SUB SUB ACT)</u> THE SUB-SUB-ACTIVITY CODE AS CONTAINED IN THE INPUT TRANSACTION NUMERIC.
- k. <u>INDEX NUMBER</u> -THE INDEX NUMBER AS CONTAINED IN THE INPUT TRANSACTION AND MUST PASS THE MODULUS 11 CHECK DIGIT CALCULATION. PRINT IN A 5-1 GROUPING, SEPARATED BY A DECIMAL. WHEN THERE IS NOT A STATION MASTER ON FILE, PRINT UNDER REMARKS "NO MSTR".
- 1. QUANTITY THE RECEIPT QUANTITY AS CONTAINED IN THE INPUT TRANSACTION. NUMERIC DATA, NOT ALL ZEROS WHEN THE RECEIPT REVERSAL TRANSACTION WILL CREATE A CREDIT CONDITION IN THE UPDATE PROCESSING REJECT THE TRANSACTION AND PRINT UNDER REMARKS "CREDIT BALANCE" WHEN THE PARTIAL (P CODE) RECEIPT QUANTITY IS EQUAL TO OR GREATER THAN THE DUE IN QUANTITY, REJECT THE TRANSACTION AND PRINT UNDER REMARKS, "EXCEED DUE IN QTY".

#### SUPPLY MANAGEMENT CENTRAL OPERATIONS

#### 5-6.6C continued

- m. VALUE THE RECEIPT VALUE AS CONTAINED IN THE INPUT TRANSACTION. NUMERIC DATA, NOT ALL ZEROS. SEPERATE DOLLARS AND CENTS WITH A DECIMAL. WHEN THE RECEIPT REVERSAL TRANSACTION WILL CREATE A CREDIT VALUE CONDITION IN THE UPDATE PROCESSING, REJECT THE TRANSACTION AND PRINT UNDER REMARKS, "CREDIT BALANCE". WHEN THE PARTIAL (P CODE) RECEIPT VALUE IS EQUAL TO OR GREATER THAN THE DUE IN VALUE, REJECT THE TRANSACTION AND PRINT UNDER REMARKS, "EXCEED DUE IN VAL".
- n. <u>FINAL/PARTIAL RECEIPT CODE (F/P CODE)</u> THE "F" OR "P" CODE AS CONTAINED IN THE INPUT TRANSACTION. BLANK FOR REVERSALS.
- O. EXPIRATION DATE THE ITEM EXPIRATION DATE, CALENDAR MONTH AND CALENDAR YEAR, AS CONTAINED IN THE TRY-INPUT TRANSACTION. NUMERIC OR BLANK. PRINT IN A 2-2 GROUPING SEPARATED BY A DASH.
- PREMARKS PRINT AS APPROPRIATE.

## (5) REPORT TOTALS

a. PROVIDE NUMBER LINE ITEMS ON REPORT.

5-6.6C REPORT LAYOUT

REPOR	PEPORT NO. 4 REJECTED STO			TED STORES S	STOCK	RECEI	PT TK	PANS ACTION	15	DATE		PAGE	
	AREA CODE	STAT CODE	P O NUMBER	VOUCHER NURSER	SOU	ACE CDE	SUB SUB ACT	I NDEX pidaber	QUANTITY	YALUE	F/P CDF	EXP DATE	REHARKS
XX	ХX	ХX	XXXXXXX	XXX - KX - XXXX	×	×	×	XXXXXXX	XXXXXX	XXXXXXXX	×	XX-XX	Xxxxxxxxxxxxxxxxx
22	40	02	0002255	85-08-0357	#	1	42	01080.4	268	480.56	F	4	NO MATCH ACCOUNT
22	40	02	2530	A5-08-0423	; D	2	43	01405.6	100	247.60	P		EXCEED DUE IN ATY
22	40	Œ	4/18	85-08-0013	3	2	01	07567.1	40	540.00	F		NO NSTR
VMBE	R LINE	ITEMS	3							•			

## SUPPLY MANAGEMENT - CENTRAL OPERATIONS

#### 5-6.6D REPORT NO. 5 - REJECTED STORES STOCK ISSUE TRANSACTIONS

#### (1) GENERAL INFORMATION

- a. FREQUENCY DAILY
- b. REPORT SEQUENCE -AREA; STATION; INDEX NUMBER
- c. PRINTING REGULAR 1 PART PAPER, 14 7/8 X 11 INCHES
- d. DISTRIBUTION: ORIGINAL TO INVENTORY MANAGMENT.

## (2) SELECTION OF ITEMS FOR REPORT

- a. <u>REJECTED STORES STOCK ISSUE TRANSACTIONS</u> <u>SELECT THOSE STORES STOCK ISSUE TRANSACTIONS THAT ARE REJECTED IN THE UPDATE PROCESS</u>, CREDIT BALANCE, NO MASTER ON FILE, ETC.
- (3) PROCEDURES FOR CORRECTING TRANSACTIONS THAT APPEAR ON THIS REPORT ARE UNDER SECTION 5-6,3AM, ADP SUPPLY REPORTS? OF THIS CHAPTER.

# (4) <u>REPORT CONTENTS</u>".

- a. DATE COMPUTER PROCESSING DATE, MONTH-DAY-YEAR
- b. PAGE COMPUTER GENERATED.
- C. AREA CODE AND NAME PRINT AREA CODE AND NAME.
- d. STATION CODE AND NAME PRINT STATION CODE AND NAME.
- e. <u>TRANSACTION CODE (TRANS CODE)</u> THE ISSUE TRANSACTION CODE AS CONTAINED IN THE INPUT TRANSACTION.
- f. <u>CONTRACT/GRANT NUMBER</u> THE CONTRACT/GRANT NUMBER AS CONTAINED IN THE INPUT TRANSACTION. NUMBER AND/OR ALPHA OR BLANK.

### SUPPLY MANAGEMENT CENTRAL OPERATIONS

#### 5-6.6D continued

- g.. <u>SUB-STATION CODE</u> TRANSACTION CODES 32, 33, 3K AND 3L AND MUST MATCH ONE OF THE SUB-STATION CODES CONTAINED ON LOOK-UP TABLE NO. 20. BLANK FOR OTHER TRANSACTION CODES.
- h. <u>USER CODE</u> TRANSACTION CODES 32, 33, 3K AND 3L AND MUST MATCH THE USER CODE CONTAINED ON LOOK-UP TABLE NO. 20 FOR THE SUB-STATION. BLANK FOR OTHER TRANSACTION CODES.
- 1. CAN TRANSACTION CODES 32, 33, 3K AND 3L AND MUST MATCH THE CAN CONTAINED ON LOOK-UP TABLE NO. 20 FOR THE SUB STATION AND USER. BLANK FOR OTHER TRANSACTIONS.
- j. SUB-SUB-ACTIVITY: TRANSACTION CODES 32, 33, 3K AND 3L AND MUST MATCH THE SUB-SUB-ACTIVITY CODE CONTAINED ON LOOK-UP TABLE No. 20 FOR THE SUB-STATION AND USER. BLANK FOR OTHER TRANSACTIONS.
- k. DATE OF REQUEST TRANSACTION CODES 32 ONLY.
  - (1) MONTH NUMERIC 01-12.
  - (2) DAY NUMERIC 01-31:
  - (3) YEAR-EQUAL TO THE CURRENT OR PREVIOUS CALENDAR YEAR.
- 1. REQUEST NUMBER : ANY DATA, EXCEPT ALL BLANKS. TRANSACTION CODE 32 ONLY.
- .m. TYPE OF ISSUE **REQUEST** NUMERIC 1 FOR SCHEDULED ISSUED: NUMERIC 2 FOR OFF-SCHEDULE ISSUES. TRANSACTION CODES 32 AND 3K ONLY.
- n. VOUCHER NUMBER VOUCHER NUMBER AS CONTAINED IN THE INPUI TRANSACTION. PRINT IN A 2-2-4 GROUPING SEPERATED BY DASHES. THE FISCAL YEAR IS TO BE EQUAL TO THE CURRENT FISCAL YEAR OR THE PREVIOUS FISCAL YEAR; THE CALENDAR MONTH IS TO BE NUMBERS 0001-9999.
- o. <u>INDEX NUMBER</u> DATE INDEX NUMBER AS CONTAINEDN IN THE INPUT TRANSACTION. MUST PASS THE MODULUS 11 CHECK DIGIT CALCULATION. PRINT IN A 5-1 GROUPING, SEPARATED BY A DECIMAL. WHEN THERE IS NOT A STATION MASTER, PRINT UNDER REMARKS, "NO MASTER".

#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

#### 5-6.6D continued

- P\* QUANTITY THE ISSUE QUANTITY AS CONTAINED IN THE INPUT TRANSACTION. NUMERIC, ALL ZEROS FOR ITEMS WITH "N" CODE IN COLUMN 25. WHEN THE ISSUE TRANSACTION WOULD CREATE A CREDIT QUANTITY CONDITION IN THE SUPPLY MASTER RECORD, REJECT THE ISSUE TRANSACTION AND PRINT UNDER REMARKS, "CREDIT BALANCE".
- q.  $\frac{F/P/N \text{ CODE}}{CONTAINED}$  THE F FINAL/COMPLETE ISSUE, P PARTIAL ISSUE, OR N NONE ISSUED, CODE AS 3K.
- r. REVERSAL VALUE-THE VALUE FOR REVERSAL TRANSACTIONS AS CONTAINED IN THE INPUT TRANSACTIONS. NUMERIC DATA, NOT ALL ZEROS. SEPARATE DOLLARS AND CENTS WITH A DECIMAL.
- s. REMARKS PRINT AS APPROPRIATE.

## (5) REPORT TOTALS

a. PROVIDE NUMBER LINE ITEMS ON REPORT;

5-6.61) REPORT LAYOUT

REPOR AREA: Stat:		REJE	CTED STOR	es sto	CK ISS	UE TRANSAC	TION		DATE		PAG	€				
TRAN	CONTRACT GRANT NUMBER	SUB ACT CODE	CAN	user Code	SUB STAT CODE	DATE OF REQUEST	REQUEST NUMBER	TYPE OF ISS	Voucher Mimber	INDEX NUMBER	<b><i>QUANTITY</i></b>	F # #	reversal Value	REMARKS		
ХX	xxxxxxxxxx	хx	XXXXXXXX	XXX	××	XX-XY-XX	>0000000000	×	xx-xx-xxxx	X+XXXXX	XXXXXX	X	xx•xxx	X00000000000X		
. કર		01	3400219	004	02	08-12-85	18 4 3-5	,	85-09-0004	2606.1	96	F	•	CREDIT BALANCE		
32	85-147892	46	3404724	110	14	08-14-25	IB 7 DEN	,	85-08-0014	2673.8	24	F	°ş.	NO MASTER		
33				141	14			÷		2687.2				NO MATCH		
31		01	3400219	004	02	08-12-85	IB 4 3-S	1	85-08-0004	8744.0	4			B/O ON FILE		
31		01	3400210	006	04	07-15-85	S-N-16	2	85-07-0164	8745.6	3			B/O CANCELLED		

NUMBER LINE ITEMS 5

## SUPPLY MANAGEMENT - CENTRAL OPERATIONS

# 5-6.6E REPORT NO. 6 - REJECTED AREA MASTER RECORD TRANSACTIONS

## (1) GENERAL INFORMATION

- a. FREOUENCY DAILY
- b. REPORT SEQUENCE AREA; INDEX NUMBER
- c. PRINTING REGULAR 1 PART PAPER, 14 7/8 X 11 INCHES
- d. DISTRIBUTION: ORIGINAL TO INVENTORY MANAGEMENT.

#### (2) SELECTION OF ITEMS FOR REPORT

a. <u>REJECTED AREA MASTER TRANSACTIONS</u> - SELECT THOSE AREA MASTER RECORD TRANSACTIONS THAT ARE REJECTED IN THE UPDATE PROCESS. I.E., AREA MASTER ON FILE, STATION MASTER ON FILE, ETC.

# (3) REPORT CONTENTS

- a. DATE PROCESSING DATE, MONTH-DAY-YEAR.
- b. PAGE COMPUTER GENERATED.
- c. TRANSACTION CODE VALID CODES ARE 4A; 4C; 4D. WHEN THE INPUT TRANSACTION IS A DELETE 4D AND THERE IS A STATION MASTER RECORD ON FILE, PRINT UNDER REMARKS, "STATION MASTER ON FILE". WHEN THE INPUT' TRANSACTION IS AN ADD, 4A, AND THERE IS ALREADY AN AREA MASTER RECORD ON FILE, PRINT UNDER REMARKS, "AREA MASTER ON FILE".
- d. AREA CODE AREA CODE AS CONTAINED IN THE INPUT TRANSACTIONS.
- e. <u>DATE</u>, <u>FISCAL YEAR AND CALENDAR MONTH</u> DATE AS CONTAINED IN THE INPUT TRANSACTION. FISCAL YEAR IS TO BE EQUAL TO THE CURRENT YEAR OR THE PREVIOUS FISCAL YEAR. CALENDAR MONTH IS TO BE NUMERIC 01-12. PRINT IN A 2-2 GROUPING, SEPARATED BY A DASH.

#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

#### 5-6.6E continued

- f. INDEX NUMBER INDEX NUMBER AS CONTAINED IN THE INPUT TRANSACTION. MUST PASS THE MODULUS 11 CHECK DIGIT CALCULATION. IF THE INPUT TRANSACTION CODE IS 4D AND THERE IS NO AREA MASTER RECORD ON FILE, PRINT UNDER REMARKS "NO MSTR".
- g. DESCRIPTION DESCRIPTION AS CONTAINED IN THE INPUT 4A TRANSACTIONS, OPTIONAL FOR 4C TRANSACTIONS. FIRST DIGIT, COLUMN 11, MUST BE ALPHA. PRINT ON 2 LINES IN A 30-30 GROUPING.
- h. Unit of issue area unit of issue as contained in the input 4a transactions, optional for 4c **Trans**actions, alpha data.
- i. <u>GENERAL LEDGER ACCOUNT CODE (ACC CDE)</u> ACCOUNT CODE AS CONTAINED IN THE INPUT 4A TRANSACTION, OPTIONAL FOR 4C TRANSACTION. MUST AGREE WITH ONE OF THE ACCOUNT CODES CONTAINED ON LOOK-UP TABLE NO. 3.
- OBJECT-SUB OBJECT CODE OBJECT-SUBOBJECT CODE AS CONTAINED IN THE INPUT 4A TRANSACTION, OPTIONAL FOR 4C TRANSACTIONS, MUST AGREE WITH ONE OF THE OBJECT-SUBOBJECT CODES CONTAINED ON LOOK-UP TABLE No. 3 FOR THE ACCOUNT CODE.
- k. CATEGORY CODE (CAT CODE) MUST MATCH ONE OF THE CODES ON LOOK-UP TABLE 7 FOR 4A TRANSACTIONS, OPTIONAL FOR 4C'S.
- 1. NATIONAL STOCK NUMBER THE NATIONAL STOCK NUMBER AS CONTAINED IN THE 4A INPUT TRANSACTION, OPTIONAL FOR 4C TRANSACTIONS, IS TO BE AS FOLLOWS: COLUMNS 60-63 MUST BE NUMERIC; COLUMNS 64-72 NUMERIC OR BLANK; COLUMN 73, IF ALPHA, THEN COLUMNS 60-72 MUST BE NUMERIC. PRINT IN A 4-2-3-5 GROUPING, SEPARATED BY DASHES.
- m. REMARKS PRINT AS APPROPRIATE.

## (4) REPORT TOTALS

a. PROVIDE NUMBER LINE ITEMS ON REPORT.

5-6.6E REPORT LAYOUT

Por	PORT NO. 6 REJEC			TED AREA MASTER RECORD TRANSACTIO	nS		DATE		PAGE	
۱۹۳۰ عمر	AREA CODE	DATE FY CH	INDEK NUMBER	DESCRIPTION (	v1	ACC	OBJECT SØBOBJ CODE		HATIOHAL Stock hunser	Remirks
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#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

#### 5-6.6F REPORT NO. 7 - REJECTED STATION MASTER RECORD TRANSACTIONS

#### (1) GENERAL INFORMATION

- a. FREQUENCY-DAILY
- b. REPORT SEQUENCE AREA; STATION; INDEX NUMBER
- c. PRINTING REGULAR 1 PART PAPER, 14 7/8 X 11 INCHE'S
- d. DISTRIBUTION: ORIGINAL TO INVENTORY MANAGMENT.

## (2) SELECTION OF ITEMS FOR REPORT

- a. REJECTED STATION MASTER RECORD TRANSACTIONS SELECT THOSE STATION MASTER RECORD TRANSACTIONS THAT ARE REJECTED IN THE UPDATE PROCESS I.E., NO AREA MASTER, QUANTITY ON HAND, ETC.
- (31 PROCEDURES FOR CORRECTING TRANSACTIONS THAT APPEAR ON THIS REPORT ARE UNDER SELECTION 5-6.3AM, ADP SUPPLY REPORTS, OF THIS CHAPTER.

# (4) REPORT CONTENTS

- a. DATE PROCESSING DATE, MONTH-DAY-YEAR.
- b. PAGE COMPUTER GENERATED.
- c. AREA CODE AND NAME PRINT AREA CODE AND NAME.
- d. STATION CODE AND NAME PRINT STATION CODE AND NAME.
- e. TRANSACTION CODE VALID CODES ARE 5A, 5C, 5D. WHEN THE INPUT TRANSACTION IS A DELETE, 5D AND THE STATION MASTER RECORD CONTAINS A QUANTITY ON HAND, VALUE, OR DUE IN QUANTITY, REJECT THE TRANSACTION AND PRINT UNDER REMARKS, "BAL O/H". WHEN WERE IS NOT A MASTER RECORD, STATION OR AREA, FOR THE INPUT TRANSACTION, PRINT UNDER REMARKS, "NO MAS" (NO MASTER).

#### SUPPLY MANAGEMENT OPERATIONS

#### S-6.6F continued

- f. DATE-FISCAL YEAR AND CALENDAR MONTH DATE AS CONTAINED IN THE INPUT TRANSACTION. FISCAL YEAR IS TO BE EQUAL TO THE CURRENT OR PREVIOUS FISCAL YEAR. CALENDAR MONTH IS TO BE NUMERIC 01-12. PRINT IN A 2-2 GROUPING, SEPARATED BY A DASH.
- g. INDEX NUMBER INDEX NUMBER AS CONTAINED IN THE INPUT TRANSACTION. MUST PASS THEM MODULUS 11 CHECK DIGIT CALCULATION.
- h. STORAGE LOCATION CODE (SLC) STORAGE LOCATION CODE AS CONTAINED IN THE INPUT TRANSACTIONS.

  VALID ALPHA CODE OR BLANK. REFER TO LOOK-UP TABLE NO. 10 FOR VALID CODES.
- i. <u>REVIEW POINT QUANTITY</u> ITEM REVIEW POINT QUANTITY AS CONTAINED IN THE INPUT 5A TRANSACTION, OPTIONAL FOR SC TRANSACTIONS, IF DATA, MUST BE NUMERIC 00001-99999. MAY BE ALL ZEROS FOR ITEMS WITH TYPE CODE "F" OR "Y".
- 5 UNIT COST UNIT PURCHASE COST AS CONTAINED IN THE INPUT 5A TRANSACTION, OPTIONAL FOR 5C TRANSACTIONS. NUMERIC, NOT ALL ZEROS, SEPARATE DOLLARS AND WITH A DECIMAL.
- k. <u>EOO TYPE CODE</u> EOO TYPE CODE AS CONTAINED IN THE INPUT 5A TRANSACTION, OPTIONAL FOR 5C **TRANS**ACTION. THE EOO TYPE CODE MUST AGREE WITH ONE OF THE TYPE CODES CONTAINED LOOK-UP TABLE NO. 8.
- 1. <u>EOQ MODIFIER MONTHS (EOQ MOD MOS</u>) INPUT TRANSACTIONS WITH EOQ TYPE CODE "C", MUST CONTAIN AN EOO MONTHS OF SUPPLY MODIFIER NUMERIC.
- m. <u>EOQ MODIFIER QUANTITY (EOQ MOD QTY)</u> INPUT TRANSACTIONS WITH EOQ TYPE CODE "B" MUST CONTAIN AN EOO OUANTITY MODIFIER. NUMERIC.
- n. <u>EOQ MODIFIER ACTION MONTHS</u> INPUT TRANSACTIONS WITH EOQ TYPE CODE "D", "Q" OR "Y" MUST CONTAIN AT LEAST ONE AND ACTION MONTHS MODIFIER IN ONE QUARTER. NUMERIC.
- ORDER NUMBER VENDOR ORDER NUMBER AS CONTAINED IN THE INPUT TRANSACTION. ORDER NUMBER MAY BE **BLANK.** IF COLUMN 60 CONTAINS AN "M', ANY CHARACTERS ARE ACCEPTABLE IN COLUMNS 61-73 AND PRINT **AS CONTAINED**. IF COLUMN 60 IS NUMERIC, THAN COLUMNS 61-72 MUST BE NUMERIC, COLUMN 73 MUST BE ALPHA OR BLANK, PRINT IN A 4-2-3-5 GROUPING, SEPARATED BY DASHES.

#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

#### 5-6.6F continued

- p. VENDOR NAME VENDOR NAME AS CONTAINED IN THE INPUT TRANSACTION. VENDOR NAME MAY BE BLANK. IF COLUMN 74 IS BLANK, THAN COLUMNS 75-88 MUST ALSO BE BLANK.
- q. SOURCE CODE (SOU CDE) SUPPLY SOURCE CODE AS CONTAINED IN THE INPUT SA TRANSACTION, OPTIONAL FOR SC TRANSACTION. THE SOURCE CODE MUST AGREE WITH ONE OF THE SUPPLY SOURCE CODES CONTAINED ON LOOK-UP TABLE NO. 5.
- r. LEAD TIME MONTHS LEAD TIME MONTHS AS CONTAINED IN INPUT 5A TRANSACTION, OPTIONAL FOR 5C TRANSACTIONS. COLUMN 92 NUMERIC 1-9; COLUMN 93 NUMERIC 0 OR 5.
- S. PURCHASE SOURCE UNIT OF ISSUE (SOU U/I) SOURCE UNIT OF ISSUE AS CONTAINED IN THE INPUL TRANSACTION . MAY BE ALPHA
- t. STANDARD PACK QUANTITY BLANK OR NUMERIC.
- u. REMARKS PRINT AS APPROPRIATE.

# (5) <u>REPORT TOTAL</u>

a. PROVIDE NUMBER LINE ITEMS ON REPORT.

5-6.6F REPORT LAYOUT

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## SUPPLY MANAGEMENT - CENTRAL OPERATIONS

## 5-6.6G REPORT NO. 8 - AREA MASTER RECORD CHANGES/DELETES

#### (1) GENERAL INFORMATION

- a. FREQUENCY-DAILY
- b. REPORT SEQUENCE AREA; INDEX NUMBER
- c. PRINTING REGULAR 1 PART PAPER, 14 7/8 X 11 INCHES
- d. DISTRIBUTION: ORIGINAL TO INVENTORY MANAGMENT.

## (2) SELECTION OF ITEMS FOR REPORT

a. SELECT ACCEPTED "4C", AREA MASTER RECORD CHANGES, AND "4D", DELETE AREA MASTER RECORD, TRANSACTIONS.

## (3) REPORT CONTENTS

- a. DATE ACCOUNTING MONTH AND CALENDAR YEAR.
- b. PAGE-COMPUTER GENERATED.
- c. AREA CODE AND NAME PRINT AREA CODE AND NAME.
- d. DATE THE FISCAL YEAR AND CALENDAR MONTH CONTAINED IN THE INPUT TRANSACTION. PRINT IN A 2-2 GROUPING, SEPARATED BY A DASH.

TRANSACTION CODE - THE CODE CONTAINED IN THE INPUT TRANSACTION.

f. <u>DESCRIPTION</u> - IF CHANGED, PRINT FROM THE INPUT TRANSACTION.

### SUPPLY MANAGERGEEMENT - CENTRAL OPERATIONS

#### 5-6.6G continued

- G. UNIT OF ISSUE IF CHANGED, PRINT THE UNIT OF ISSUE CONTAINED IN THE INPUT TRANSACTION.
- h. INDEX NUMBER THE INDEX NUMBER AS CONTAINED IN THE INPUT TRANSACTION. PRINT IN A 5-1 GROUPING, SEPARATED BY A DECIMAL.
- i. AREA CODE PRINT THE AREA CODE CONTAINED IN THE INPUT TRANSACTIONS.
- 5 ACCOUNT CODE (ACC-CODE) IF CHANGED, PRINT THE ACCOUNT CODE CONTAINED IN THE INPUT TRANSACTION.
- k. OBJECT-SUBOBJECT CODE IF CHANGED, PRINT THE OBJECT-SUBOBJECT CODE CONTAINED IN THE INPUT TRANSACTION IN A 2-3 GROUPING, SEPARATED BY A DECIMAL.
- 1. PHARMACY CODE IF CHANGED, PRINT THE PHARMACY CODE CONTAINED IN THE INPUT TRANSACTION.
- m. <u>NATIONAL STOCK NUMBER</u> IF CHANGED, PRINT THE NATIONAL STOCK NUMBER CONTAINED IN THE INPUT TRANSACTION IN A 4-2-3-S GROUPING, SEPARATED BY DASHES.

## (4) REPORT TOTAL

a. PROVIDE NUMBER LINE ITEMS ON REPORT.



5-6.6 G REPORT LAYOUT

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IOTAL LINE ITEMS = 21				ŧ		
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#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

### 5-6.6H REPORT NO. 9 - STATION MASTER RECORD CHANGES

### (1) GENERAL INFORMATION

- a. FREQUENCY DAILY
- b. REPORT SEQUENCE AREA; STATION; INDEX NUMBER
- c. START NEW PAGE CHANGE IN AREA; STATION
- d. PRINTING REGULAR 1 PART PAPER, 14 7/8 X 11 INCHES
- e. DISTRIBUTION: ORIGINAL TO INVENTORY MANAGMENT.

## (2) SELECTION OF ITEMS FOR REPORT

a. SELECT ACCEPTED 5C TRANSACTIONS, STATION MASTER RECORD CHANGES.

# (3) REPORT CONTENTS

- a. DATE ACCOUNTING MONTH AND CALENDAR YEAR.
- b. PAGE COMPUTER GENERATED
- c. AREA CODE AND NAME PRINT AREA CODE AND NAME.
- d. STATION CODE AND NAME PRINT STATION CODE AND NAME.
- e. DATE PRINT THE FISCAL YEAR AND CALENDAR MONTH CONTAINED IN THE INPUT TRANSACTION IN A 2-2 GROUPING, SEPARATED BY A DASH.
- f. TRANSACTION CODE PRINT THE TRANSACTION CODE CONTAINED IN THE INPUT TRANSACTION.

#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

#### 5-6.6H continued

- g\* STORAGE LOCATION CODE IF CHANGED, PRINT THE SLC CONTAINED IN THE INPUT TRANSACTION.
- h. REVIEW POINT QUANTITY IF CHANGED, PRINT THE RPO CONTAINED IN THE INPUT TRANSACTION.
- i. <u>UNIT COST</u> IF CNANGED, PRINT THE UNIT PURCHASE COST CONTAINED IN THE INPUT TRANSACTION. SEPARATE DOLLARS AND CENTS WITH A DECIMAL.
- i EOQ TYPE CODE IF CHANGED, PRINT THE TYPE CODE CONTAINED IN THE INPUT TRANSACTION.
- k. EOQ MODIFIER MONTHS IF CHANGED, PRINT THE MODIFIER MONTHS CONTAINED IN THE INPUT TRANSACTION.
- 1. <u>EOO MODIFIER QUANTITY</u> IF CHANGED, PRINT THE-MODIFIER QUANTITY CONTAINED IN THE INPUT **TRAN**SACTION.
- m. <u>EOQ MODIFIER ACTION MONIHS</u> IF CHANGED PRINT THE ACTION MONTHS CONIAINED IN THEINPUT TRANSACTION.
- n. INDEXNUMBER- PRINT THE INDEX NUMBER CONTAINED IN THE INPUT TRANSACTION IN A 5-1 GROUPING, . SEPARATED BY A DECIMAL.
- o. ORDER NUMBER IF CHANGED, PRINT AS FOLLOWS: IF CQLUMN 60 CONTAINS A "M" PRINT COLUMNS 60-73 OF THE INPUT TRANSACTION AS CONTAINED. IF COLUMN 60 IS NUMERIC, PRINT COLUMNS 60-73 OF THE INPUT TRANSACTION IN A 4-2-3-5 GROUPING, SEPARATED BY DASHES.
- P VENDOR NAME-IF CHANGED, PRINT THE VENDOR NAME CONTAINED IN THE INPUT TRANSACTION.
- g. SOURCE CODE IF CHANGED, PRINT THE SUPPLY SOURCE CODE (CONTAINED IN THE INPUT TRANSACTION.
- r. <u>LEAD TIME MONTHS</u> IF CHANGED, PRINT THE LEAD TIME MONTHS CONTAINED IN THE INPUT TRANSACTION IN Al-IGROUPING, SEPARATED BY A DECIMAL.



### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

# 5-6.6H continued

- s. <u>SOURCE UNIT OF ISSUE</u> IF CHANGED, PRINT THE SOURCE UNIT OF ISSUE CONTAINED IN THE INPUT TRANSACTION.
- t. <u>STANDARD PACK QUANTITY</u> IF CHANGED, PRINT THE STANDARD PACK QUANTITY CONTAINED IN THE INPUT TRANSACTION.

## (4) REPORTTOTALS

a. PROVIDE NUMBER LINE ITEMS ON REPORT.

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(9-30-04)

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CHAPTER 6 SUPPLY MANAGEMENT - CENTRAL OPERATIONS

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## SUPPLY MANAGEMENT - CENTRAL OPERATIONS

## 5-6.61 REPORT NO. 10A, LISTING OF DIRECT ISSUE TRANSACTIONS

### (1) GENERAL INFORMATION

- a. FREQUENCY DAILY
- b. REPORT SEQUENCE AREA; STATION; VOUCHER NUMBER;
- C. START NEW PAGE CHANGE IN AREA; STATION.
- d. PRINTING REGULAR 1-PART PAPER, 14 7/8 INCHES
- e. DISTRIBUTION PRINTED COPIES -TO INVENTORY MANAGEMENT

### (2) SELECTION OF ITEMS FOR REPORT

- a. SELECT AND PRINT EACH INDIVIDUAL ACCEPTABLE DIRECT ISSUE RECORD.
- (3) REFER TO ADP REPORTS SECTION, SECTION 5-6.3AM, OF THIS CHAPTER FOR ADDITIONAL INFORMATION AND GUIDANCE ON THIS REPORT.

# (4) REPORT CONTENTS

- a. <u>DATE</u> PROCESSING DATE CALENDAR MONTH, DAY, YEAR.
- b. PAGE-COMPUTER GENERATED.
- C. AREA PRINT AREA CODE AND NAME.
- d. STATION PRINT STATION CODE AND NAME.
- e. <u>VOUCHER NUMBER</u> VOUCHER NUMBER AS CONTAINED IN THE INPUT TRANSACTION. PRINT IN A 2-2-4 GROUPING, SEPARATED BY DASHES.

### SUPPLY MANAGEMENT CHAPTER 6- CENTRAL OPERATIONS

#### 5-6.61 continued

- f. TRANSACTION CODE PRINT AS CONTAINED IN THE INPUT TRANSACTION.
- 8\* NUMBER LINE ITFMS PRINT THE NUMBER LINE ITEMS AS CONTAINED IN THE INPUT TRANSACTION.
- h. VALUE PRINT THE VALUE AS CONTAINED ON THE INPUT TRANSACTION. SEPARATED DOLLARS AND CENTS WITH A DECIMAL.
- i. ACCOUNT CODE PRINT THE ACCOUNT CODE AS CONTAINED IN THE OUTPUT TRANSACTION.
- J. OBJECT-SUB OBJECT CODE OBJECT-SUB OBJECT CODE AS CONTAINED IN THE INPUT TRANSACTION. PRINT IN A 2-2 GROUPING, SEPARATED WITH A DECIMAL
- k. SUB-SUB-ACTIVITY CODE PRINT SUB-SUB-ACTIVITY CODE AS CONTAINED IN THE INPUT TRANSACTION.
- 1. CAN PRINT THE COMMON ACCOUNTING NUMBER AS CONTAINED IN THE INPUT TRANSACTION.
- m. USER CODE PRINT THE USER CODE AS CONTAINED IN THE INPUT TRANSACTION.
- n. SOURCE CODE PRINT THE SOURCE CODE AS CONTAINED IN THE INPUT TRANSACTION.
- PURCHASE ORDER NUMBER PRINT THE PURCHASE ORDER NUMBER AS CONTAINED IN THE INPUT TRANSACTION.

## (5) REPORT TOTALS

a. PROVIDE THE TOTAL NUMBER RECORDS, LINE ITEMS AND TOTAL VALUE BY STATION.

S-6.61 REPORT LAYOUT

REPORT NO. IOA MANTAN LISTING OF D AREA STAT				issue :	TRANSACT I	ONS	DĖ	CEMBER (	1983		PRGE 1		
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TOTAL NUMBER RECORDS MAXX

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#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

#### 5-6.6J REPORT NO. 11 - STORES STOCK TRANSACTION REGISTER

#### (1) GENERAL INFORMATION

- a. FREQUENCY DAILY .
- b. REPORT SEQUENCE AREA; STATION; GENERAL LEDGER ACCOUNT 1, 3, ALL OTHER; INDEX NUMBER; COMPUTER SEQUENCE OF PROCESSING TRANSACTIONS; QUANTITY OF ISSUES.
- c. PRINTING REGULAR 1 PART PAPER, 14 7/8 X 11 INCHES
- d. DISTRIBUTION: ORIGINAL TO INVENTORY MANAGEMENT.

## (2) <u>SELECTION OF ITEMS FOR REPORT</u>

- a. SELECT SUPPLY MASTER RECORDS THAT HAVE ACCEPTABLE TRANSACTIONS AND THE ACCEPTABLE INPUT TRANSACTIONS.
- (3) PROCEDURES FOR VERIFYING/CHECKING THIS REPORT ARE CONTAINED UNDER SECTION 5-6.3AM ADP SUPPLY REPORTS, OF THIS CHAPTER.

## (4) <u>REPORT CONTENTS</u>

- a. <u>DATE</u> CALENDAR MONIH, DAY AND YEAR.
- b. PAGE COMPUTER GENERATED.
- c. AREA CODE AND NAME PRINT AREA CODE AND NAME.
- d. <u>STATION CODE AND NAME</u> PRINT STATION CODE AND NAME.
- e. GENERAL LEDGER ACCOUNT FOR ACCOUNT CODE 1, PRINT PHARMACY; FOR ACCOUNT CODE 3, PRINT SUBSISTENCE; FOR -PRINT GENERAL SUPPLIES.
- f. ACCOUNT CODE (ACC) THE ACCOUNT CODE AS CONTAINED IN SUPPLY MASTER.

- g. EOQ TYPE CODE (TY) THE EOQ TYPE CODE AS CONTAINED IN SUPPLY MASTER.
- h. SOURCE CODE (SC) FIRST LINE, PRINT THE SOURCE OF SUPPLY CODE AS CONTAINED IN SUPPLY MASTER.

  OTHER LINES. PRINT THE SOURCE CODE AS CONTAINED IN THE INPUT RECEIPT TRANSACTION. WHEN THE
  INPUT RECEIPT TRANSACTION SOURCE CODE IS DIFFERENT THAN THE SOURCE CODE CONTAINED IN SUPPLY
  MASTER. IDENTIFY THE UNIT COST OF THE RECEIPT TRANSACTION WITH AN ASTERICK.
- i. INDEX NUMBER INDEX NUMBER AS CONTAINED IN SUPPLY MASTER AND THE INPUT TRANSACTIONS. PRINT FIRST TIME ONLY IN A 5-1 GROUPING, SEPARATED BY A DECIMAL.
- i STORAGE LOCATION CODE PRINT AS CONTAINED IN THE SUPPLY MASTER. MAY BE BLANK.
- k. <u>DESCRIPTION</u> THE DESCRIPTION AS CONTAINED IN SUPPLY MASTER. PRINT ON 2 LINES, 30-30 GROUPING.
- 1. NATIONAL STOCK NUMBER (NSN)/ORDER NUMBER THIRD LINE OF PRINT (UNDER DESCRIPTION). IF THERE IS A STATION ORDER NUMBER CONTAINED IN SUPPLY MASTER, PRINT AS FOLLOWS: IF FIRST COLUMN CONTAINS AN "M" PRINT AS CONTAINED; IF FIRST COLUMN IS NUMERIC PRINT IN A 4-2-3-5 GROUPING, SEPARATED WITH DASHES. IF THERE IS NOT A STATION ORDER NUMBER, PPINT THE NSN CONTAINED IN SUPPLY MASTER IN A 4-2-3-5 GROUPING, SEPERATED BY DASHES.
- m. UNIT OF ISSUE (U/I) THE STATION UNIT OF ISSUE AS CONTAINED IN SUPPLY MASTER. PRINT ON FIRST LINE ONLY.
- n. DATE/ VOUCHER NUMBER FIRST LINE, PRINT THE LAST ISSUE DATE, FY AND CALENDAR MONTH, CONTAINED IN SUPPLY MASTER IF THE ITEM HAS NOT HAD ANY ISSUES, PRINT THE DATE THE ITEM WAS ESTABLISHED, FY AND CALENDAR MONTH, AS CONTAINED IN SUPPLY MASTER AND IDENTIFY WITH AN ASTERICK. PRINT IN A 2-2 GROUPING, SEPARATED BY A DASH. PRINT THE VOUCHER NUMBER CONTAINED IN INPUT DEBIT/CREDIT TRANSACTIONS IN A 2-2-4 GROUPING, SEPARATED BY DASHES. DUE IN TRANSACTIONS, PRINT THE DUE IN DATE, CALENDAR MONTH, DAY AND CALENDAR YEAR, CONTAINED IN THE INPUT DUE IN TRANSACTIONS IN A 2-2 GROUPING, SEPARATED BY A DASH. BLANK FOR DUE IN REVERSAL TRANSACTION.

#### SUPPLY MANAGEXENT - CENTRAL~OPERATIONS

- O. TRANSACTION CODE (TR CD) FIRST LINE LEAVE BLANK. IF THE ITEM WAS ESTABLISHED IN THE CURRENT MONTH PROCESSING, 5A TRANSACTION PRINT AFTER THE UNIT COST FIELD, "NEW ITEM'. TRANSACTION CODE CONTAINED IN INPUT DUE INS, DEBITS AND CREDITS WILL BE PRINTED IN THE COMPUTER SEQUENCE OF PROCESSING TRANSACTIONS. IF THE ITEM IS DELETED IN THE CURRENT MONTH'S PROCESSING, 5D TRANSACTION, PRINT AFTER LAST TRANSACTION, "ITEM DELETED", IN LIEU OF THE TOTALS.
- P. QUANTITY (QTY) FIRST LINE, PRINT THE OPENING INVENTORY QUANTITY ON HAND. OTHER LINES PRINT THE DEBIT/CREDIT QUANTITY CONTAINED IN HE INPUT RECEIPT/ISSUE/ADJUSTMENT TRANSACTIONS. LAST LINE. PRINT THE TOTAL CLOSING QUANTITY ON HAND. OFENINGQUANTITYONHAND+OR-INPUT TRANSACTIONS EQUALS CLOSING QUANTITY ON HAND.
- 90 UNIT COST THE UNIT COST SHOWN FOR VARIOUS TYPES OF TRANSACTIONS IS AS FOLLOWS:
  - (1) FIRST LINE THE FIRST UNIT COST LISTED IS THE LAST PURCHASE PRICE OF THE ITEM, PRIOR TO THE CURRENT MONTHS PROCESSING, AND IS CONTAINED IN SUPPLY MASTER. UPDATED ONLY WHEN THE RECEIPT SOURCE CODE MATCHES THE RECORD SOURCE CODE.
  - (2) DUE IN TRANSACTIONS (ESTABLISH) THE DUE IN UNIT COST IS ARRIVED AT BY DIVIDING THE DUE IN QUANTITY INTO THE DUE IN VALUE.
  - (3) STORES STOCK RECEIPT TRANSACTIONS (CODES 22, 24, 25 & 26) THE RECEIPT UNIT COST IS ARRIVED AT BY DIVIDING THE RECEIPT QUANTITY INTO THE RECEIPT' VALUE. THE UNIT COST IS IDENTIFIED WITH AN ASTERICK WHEN THE RECEIPT SOURCE CODE IS DIFFERENT THAN THE SOURCE CODE CONTAINED IN THE SUPPLY MASTER. WHEN THE SOURCE CODES MATCH, THE LAST PURCHASE PRICE CONTAINED IN THE SUPPLY MASTER WILL BE UPDATED, AND WILL BECOME THE FIRST LINE OF PRINT ON THE NEXT TRANSACTION REGISTER.
  - (4) REVERSALS, RECEIPTS/ISSUES/ADJUSTMENTS THE UNIT COST IS ARRIVED AT BY DIVIDING THE TRANSACTION QUANTITY IS TO THE TRANSACTION VALUE.
  - (5) INVENTORY ADJUSTMENTS WHEN THE VALUE FIELD OF THE INPUT ADJUSTMENT IS BLANK/THE UNIT COST IS ARRIVED AT BY DIVIDING THE TOTAL QUANTITY ON HAND CONTAINED IN THE SUPPLY MASTER INTO THE TOTAL VALUE ON HAND CONTAINED IN THE SUPPLY MASTER, IN THIS CASE, THE ADJUSTMENT DOLLAR VALUE IS ARRIVED AT BY MULTIPLYING THE ADJUSTMENT QUANTITY TIMES THE UNIT COST.

#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

- MIEN THE VALUE FIELD OF THE INPUT TRANSACTION IS NOT BLANK, DIVIDE THE ADJUSTMENT QUANTITY INTO THE VALUE TO ARRIVE AT THE UNIT COST.
- (6) STOREROOM ISSUE TRANSACTIONS THE STOREROOM ISSUE UNIT COST IS ARRIVED AT BY DIVIDING THE TOTAL QUANTITY ON HAND INTO THE TOTAL VALUE ON HAND TO ARRIVE AT THE AVERAGE ISSUE UNIT COST. THE QUANTITY ON HAND AND VALUE ON HAND FIELDS OF THE SUPPLY MASTER ARE UPDATED AFTER EACH TRANSACTIONS. THEREFORE, EACH ISSUE UNIT PRICE IS CALCULATED BASED ON THE REMAINING QUANTITY AND VALUE ON HAND AFTER THE PREVIOUS TRANSACTION IS PROCESSED. THE UNIT COST IS IDENTIFIED WITH AN "ASTERICK" WHEN THE QUANTITY ISSUED WAS A PARTIAL ISSUE.
- (7) SEPARATE DOLLARS AND CENTS WITH A DECIMAL. CARRY ALL CALCULATIONS TWO DECIMAL PLACES.
- r. TOTAL VALUE FIRST LINE, PRINT THE OPENING INVENTORY VALUE OF THE ITEM AS CONTAINED IN SUPPLY MASTER VALUE FOR EACH TRANSACTION IS CONTAINED IN THE INPUT TRANSACTION OR WHEN BLANK, THE VALUE FOR THE TRANSACTION IS ARRIVED AT BY MULTIPLYING THE QUANTITY CONTAINED IN THE TRANSACTION TIMES THE UNIT COST. LAST LINE, PRINT THE CLOSING INVENTORY VALUE. SEPARATE DOLLARS AND CENTS WITH A DECIMAL. DO NOT PRINT ANY VALUE FOR DUE IN TRANSACTIONS, ESTABLISH OR CANCEL.
- S. **DUE IN QUANTITY** FIRST LINE, PRINT THE OPENING TOTAL QUANTITY DUE IN FROM THE THREE DUE IN FIELDS CONTAINED IN SUPPLY MASTER. OTHER LINES, PRINT THE QUANTITY ESTABLISHED OR THE QUANTITY CANCELLED FROM SUPPLY MASTER. LAST LINE, PRINT THE TOTAL CLOSING DUE IN QUANTITY.
- t. TYPE OF ISSUE REQUEST THE TYPE OF ISSUE REQUEST CODE AS CONTAINED IN THE INPUT ISSUE.
- u. <u>SUB-SUB-ACTIVITY CODE (SUB SUB ACT)</u> THE SUB-SUB-ACTIVITY CODE AS CONTAINED IN THE INPUT TRANSACTIONS. MAY BE BLANK.
- v. <u>SUB-STATION CODE</u> THE SUB-STATION CODE AS CONTAINED IN THE INPUT ISSUE TRANSACTIONS. MAY BE BLANK.
- W. PURCHASE ORDER NUMBER THE PURCHASE ORDER NUMBER AS CONTAINED IN THE INPUT TRANSACTION FOR RECEIPTS AND DUE INS.

#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

#### 5-6.6J continued

- x. CAN THE CAN AS CONTAINED IN THE INPUT ISSUE TRANSACTION.
- Y USER CODE THE USER CODE AS CONTAINED IN THE INPUT ISSUE TRANSACTIONS.
- Z. CATEGORY CODE (CAT CDE) FIRST LINE ONLY, PRINT THE CATEGORY CODE CONTAINED IN SUPPLY MASTER.
- aa. PAMIO PRINT THE CURRENT PAMIO ON THE ITEM TOTAL LINE.

#### (5) REPORT TOTALS

PROVIDE THE FOLLOWING TOTALS AT THE END OF EACH CATEGORY.

- a. OPENING ACTIVE INVENTORY VALUE VALUE OF THOSE ITEMS THAT HAD TRANSACTION(S) DURING THE ACCOUNTING MONTH.
- b. <u>RECEIPT VALUE</u> VALUE OF THE ACCEPTABLE STORES STOCK RECEIPT TRANSACTIONS PROCESSED DURING THE ACCOUNTING MONTH. TRANSACTION CODES 22, 24, 25, 26, 2K, 2M, 2N & 20.
- c. <u>ISSUE VALUE</u> VALUE OF THE ACCEPTABLE STORES STOCK ISSUES TRANSACTIONS PROCESSED DURING THE ACCOUNTING MONTH. TRANSACTION CODES 31, 32, 33, 3K & 3L.
- d. <u>ADJUSTMENT VALUE</u> VALUE OF THE ACCEPTABLE 27, 2P, 34, 36, 37, 3M, 30 & 3P TRANSACTIONS PROCESSED DURING THE ACCOUNTING MONTH.
- e. <u>INACTIVE INVENTORY VALUE</u> VALUE OF THOSE ITEMS THAT HAD NO TYPE OF TRANSACTION FOR THE ACCOUNTING MONTH.
- f. TOTAL CLOSING INVENTORY OPENING ACTIVE INVENTORY PLUS OR MINUS RECEIPTS PLUS OR MINUS ISSUES PLUS OR MINUS ADJUSTMENTS PLUS INACTIVE INVENTORY EQUALS TOTAL CLOSING INVENTORY.

## SUPPLY MANAGEMEXT - CENTRAL OPERATIONS

- q. LINE ITEMS
  - (1) ACTIVE NUMBER OF ITEMS THAT HAD ACCEPTABLE TRANSACTION(S) DURING THE ACCOUNTING MONTH.
  - (2) INACTIVE NUMBER OF ITEMS THAT HAD NO TRANSACTION DURING THE ACCOUNTING MONTH.
  - (3) TOTAL ACTIVE PLUS INACTIVE EQUALS TOTAL.

# CHAPTER 6 SUPPLY MANAGEMENT - CENTRAL OPERATIONS

5-6.6J REPORT LAYOUT

>5000	T 40 11 DAI	LY STORES STOR	CK TRANSA	CTION REGIS	5 T #4	PATE	F		PA	re .							
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		RECEI	PT VALUE	y, xxx, xxx	. XX	INACT	/ VE	LI X,XX	×								
		155	WE VALUE	x, xxx , xxx	1.XX	To	TAL	L/ X, XX	<b>X</b>								
		ADJUSTME	MT VALUE	אָא , אָאאַ , אָ	XX. 1												
	IN	ACTIVE INVENTA	KY VALVE	X. YXX, XXX	. <b>x</b> x												
	TOTAL CE	LOSING INVENTO	RY VALUE	*, xxx, xx	(. <b>X</b> X			•									

#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

## 5-6.6K REPORT NO. 13 - REQUIRMENTS ANALYSIS REPORT

## (1) GENERAL INFORMATION

- a. FREQUENCY DAILY OR AS REQUESTED.
- b. REPORT SEQUENCE AREA; STATION; GENERAL LEDGER ACCOUNT CODE 1, 3, ALL OTHER; ACCOUNT CODE 1 ITEMS WITH CATEGORY CODE N ,R ,ALL OTHER; STORAGE LOCATION CODE H, ALL OTHER; VENDOR NAME; INDEX NUMBER
- C. START NEW PAGE CHANGE IN AREA; STATION; CATEGORY; ACCOUNT CODE 1 ITEMS WITH CATEGORY CODE N, R, ALL OTHER; STORAGE LOCATION CODE H, ALL OTHER; VENDOR NAME.
- d. PRINTING REGULAR 2 PART PAPER, 14 7/8 X 11 INCHES
- e. DISTRIBUTION: ORIGINAL TO INVENTORY MANAGEMENT.

## (2) REPORT SELECTION

- a. MENU SELECTION
  - 1 PERRY POINT ITEMS ONLY
  - 3 GSA ITEMS ONLY
  - 4 VA ITEMS ONLY
  - 5 MILITARY (DOD/ DPSC/ DSLA) ITEMS ONLY
  - 6-OTHER GOVERNMENT SOURCE ITEMS ONLY
  - 0 ALL OTHER SOURCE CODES
  - A- ALL ITEMS
  - EMT'ER YOUR SELECTION
- b. BASED ON YOUR ENTRY, ITEMS THAT MEET THE SELECTION CRITERIA IN (3) BELOW WILL BE SELECTED, AND PRINTED ON REPORT NO. 13.

## (3) SELECTION OF ITEMS FOR THE REPORT:

a. ITEMS WITH EOQ TYPE CODE R, OBSOLEI'E, ARE NOT TO BE SELECTED NOR PRINTED ON THIS REPORT.

#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

#### 5-6.6K continued

- b. ITEMS WITH EOQ TYPE CODE "Y", YEARLY REVIEW, ARE TO BE SELECTED AND PRINTED ON THIS REPORT ONLY WHEN THE EOO ACTION MONTH(S) MODIFIER IS EQUAL TO THE ACCOUNTING MONTH.
- C. ITEMS WITH EOQ TYPE CODES "D", FREEZABLE, OR "Q", SEASONAL, ARE TO BE SELECTED AND PRINTED ON THE REPORT WHEN THE ACTION MONTH(S) MODIFIER IS EQUAL TO THE ACCOUNTING MONTH OR WHEN THE STOCK STATUS OF THE ITEM IS EQUAL TO OR BELOW THE CURRENT REVIEW POINT OUANTITY.
- d. ALL OTHER ITEMS ARE TO BE SELECTED AND PRINTED ON THE REPORT WHEN THE STOCK STATUS (QUANTITY ON HAND PLUS DUE IN QUANTITY MINUS DUE OUTS EQUALS STOCK STATUS) OF THE ITEM IS EQUAL TO OR BELOW THE CURRENT REVIEW POINT QUANTITY.
- (4) REFER TO ADP REPORTS, SECTION 5-6.3AM, OF THIS CHAPTER FOR ADDITIONAL INFORMATION AND GUIDANCE ON

## (5) REPORT CONTENTS

- a. <u>DATE</u> ACCOUNTING MONTH AND CALENDAR YEAR.
- b. PAGE COMPUTER GENERATED.
- c. AREA- PRINT AREA CODE AND NAME.
- d. <u>STATION</u> PRINT STATION CODE AND NAME.
- e. <u>ACCOUNT</u> FOR ACCOUNT CODE 1 ITEMS, PRINT "PHARMACY"; FOR ACCOUNT CODE 3 ITEMS, PRINT "SUBSISTENCE"; ALL OTHER ACCOUNT CODE ITEMS, PRINT "GENERAL SUPPLIES'.
- f. VENDOR PRINT VENDOR NAME AS CONTAINED IN SUPPLY MASTER. VENDOR NAME MAY BE BLANK.
- G. EOQ TABLE PRINT THE EOQ TABLE THAT IS BEING USED BY THE STATION AS CONTAINED IN SUPPLY MASTER.
- h. INDEX NUMBER THE INDEX NUMBER AS CONTAINED IN SUPPLY MASTER. PRINT IN A 5-1 GROUPING, SEPARATED WITH A DECIMAL.

- i. SLC (STORAGE LOCATION CODE) PRINT THE SLC AS CONTAINED IN SUPPLY MASTER. MAY BE BLANK.
- ORDER NUMBER IF THERE IS A STATION ORDER NUMBER CONTAINED IN SUPPLY MASTER, PRINT AS FOLLOWS IF FIRST COLUMN CONTAINS AN "M" PRINT AS CONTAINED IF FIRST COLUMN IS NUMERIC PRINT IN A 4-2-3-5 GROUPING, SEPARATED WITH DASHES. IF THERE IS NOT A STATION ORDER NUMBER PRINT THE NATIONAL STOCK NUMBER CONTAINED IN SUPPLY MASTER IN A 4-2-3-5 GROUPING, SEPARATED BY DASHES.
- k. <u>DESCRIPTION</u> THE ITEM DESCRIPTION AS CONTAINED IN SUPPLY MASTER. PRINT ON TWO (2) LINES IN A 30-30 GROUPING.
- 1. DATE EST (DATE ESTABLISHED) PRINT THE DATE ITEM WAS ESTABLISHED OR THE DATE THE UNIT OF ISSUE WAS CHANGED AS CONTAINED IN SUPPLY MASTER IN A 2-2 GROUPING, SEPARATED WITH A DASH. IDENTIFY THE DATE WITH AN ASTERICK WHEN THERE HAS BEEN A CHANGE IN UNIT OF ISSUE.
- m. <u>SUBOBJECT</u> PRINT THE SUBOBJECT CODE AS CONTAINED IN SUPPLY MASTER. THE OBJECT CLASS CODE "26" IS NOT PRINTED.
- n. <u>USAGE BY MONTH CURRENT MONTH TO OLDEST MONTH</u> 12 MONTH HISTORY OF STOCK REPLENISHMENT ISSUES AND THE NUMBER OF ISSUE REQUEST THAT THE ITEM HAS HAD.
  - (1) MO (MONTH) MONTH OF THE ISSUE QUANTITY AND NUMBER OF REQUEST FOR THE ITEM. CHANGE HEADER MONTHS EACH MONTH IN ORDER THAT THE CURRENT MONTH WILL BE LISTED FIRST.
  - (2) <u>ISSUED QUANTITY</u> OF THE ITEM THAT WAS ISSUED FOR EACH MONTH AS CONTAINED IN SUPPLY MASTER. IDENTIFY THE ISSUED QUANTITY WITH AN ASTERICK WHEN THERE WAS ZERO ISSUE WITHIN THAT MONTH.
  - (3) NO. REQ(NUMBER REQUEST) THE NUMBER OF REQUESTS (CALLS)THAT THE ITEM HAS HAD FOR EACH MONTH AS CONTAINED IN SUPPLY MASTER.
  - (4) TOTALS PROVIDE TOTAL ISSUE QUANTITY AND NUMBER REQUEST FOR EACH 4 MONTH GROWING.

#### 5-6.6K continued

- O. C-RPO (CURRENT REVIEW POINT QUANTITY) PRINT THE CURRENT MONTH'S REVIEW POINT QUANTITY AS CONTAINED IN SUPPLY MASTER. REVIEW POINT MONTHS X PAMIQ = REVIEW POINT QUANTITY.
- P. O-AMIQ (OLDEST 6 MONTHS AVERAGE MONTHLY ISSUE QUANTITY) THE TOTAL QUANTITY ISSUED IN THE OLDEST 6 MONTHS DIVIDED BY 6 EQUALS 0-AMIQ.
- Q. L-AMIQ (LATEX 6 MONTHS AVERAGE MONTHLY ISSUE QUANTITY) THE TOTAL QUANTITY ISSUED IN THE LATEST 6 MONTHS DIVIDED BY 6 EQUALS L-AMIQ.
- r. PAMIQ (PROJECTED AVERAGE MONTHLY ISSUE QUANTITY) PRINT THE CURRENT PAMIQ AS CONTAINED IN SUPPLY MASTER. THE CURRENT PAMIQ IS BASED ON 90% OF THE PREVIOUS MONTHS PAMIQ PLUS 10% OF THE CURRENT MONTH ISSUE QUANTITY. IF THE ITEM HAS BEEN IN THE SYSTEM FOR 12 MONTHS OR LESS, THE CURRENT PAMIQ IS BASED ON 60% OF THE PREVIOUS MONTH'S PAMIQ PLUS 40% OF THE CURRENT MONTH ISSUE QUANTITY.
- s. RPM (REVIEW POINT MONTHS) LEAD TIME MONTHS PLUS SAFETY STOCK MONTH EQUALS RPM. PRINTING 1-1 GROUPING, SEPARATED WITH A DECIMAL.
- t. STKST (STOCK STATUS QUANTITY) QUANTITY ON HAND PLUS QUANTITY DUE IN MINUS QUANTITY DUE OUT EQUALS STOCK STATUS QUANTITY
- u. OH QTY (ON HAND QUANTITY) PRINT THE QUANTITY OF THE ITEM ON HAND (RECORD BALANCE) AS CONTAINED IN SUPPLY MASTER.
- V. SUPPLY MASTER. (DUE IN QUANTITY) PRINT THE TOTAL QUANTITY OF THE ITEM THAT IS DUE IN AS CONTAINED IN
- W. DO QTY (DUE OUT QUANTITY) PRINT THE QUANTITY OF THE ITEM THAT IS DUE OUT AS CONTAINED IN THE SUPPLY MASTER.
- x. LTM (LEAD TIME MONTHS) PRINT THE LEAD TIME MONTHS AS CONTAINED IN SUPPLY MASTER IN A 1-1 GROUPING, SEPARATED WITH A DECIMAL.

TN 86.4

- Y TYPE CODE PRINT THE EOO TYPE CODE AS CONTAINED IN SUPPLY MASTER.
- 2. MOD (EOQ MODIFIER) PRINT THE EOQ MODIFIER FOR THE TYPE CODE, IF APPROPRIATE, AS CONTAINED IN SUPPLY MASTER.
- aa. <u>EOO MOS</u> (ECONOMIC ORDER QUANTITY MONTHS) -THIS IS THE RECOMMENDED NUMBER OF MONTHS OF SUPPLY **TO** PURCHASE BASED ON PAST USAGE AND COST OF THE ITEM. EOQ MONTHS IS ARRIVED AT BY COMPARING THE PROJECTED AVERAGE MONTHLY ISSUE VALUE (PAMIQ X LAST UNIT PURCHASE PRICE) TO THE EOQ TABLE BEING USED BY THE STATION TO ARRIVE AT THE APPROPRIATE MONTHS OF SUPPLY TO ORDER. PRINT EOQ MONTHS IN A 2-1 GROUPING, SEPARATED WITH A DECIMAL.
- ab. LUPP (LAST UNIT PURCHASE PRICE) THE LAST UNIT PURCHASE PRICE OF THE ITEM AS CONTAINED IN SUPPLY MASER. SEPARATE DOLLARS AND CENTS WITH A DECIMAL.
- ac. SOURCE CODE PRINT THE SOURCE CODE AS CONTAINED IN SUPPLY MASTER.
- ad. STA U/I (STATION UNIT OF ISSUE) PRINT THE STATION UNIT OF ISSUE AS CONTAINED IN SUPPLY MASTER.
- ae. <u>VEN U/I</u> (VENDOR UNIT OF ISSUE) PRINT THE VENDOR UNIT OF ISSUE AS CONTAINED IN SUPPLY MASTER. MAY BE BLANK.
- af. EQQ (ECONOMIC ORDER QUANTITY) THE ECONOMIC ORDER QUANTITY IS BASED ON THE TYPE CODE AND ARRIVED AT AS FOLLOWS:
  - (1) TYPE CODE A, D,F, AND O ITEMS
    - EOQ MONTHS TIMES PAMIQ PLUS REVIEW POINT QUANTITY MINUS STOCK STATUS EQUALS ECONOMIC ORDER QUANTITY NOTE: IF NEGATIVE ANSWER ON TYPE CODE "D" OR "Q" ITEMS, LEAVE EOQ BLANK.
  - (2) TYPE CODE B ITEMS THE RESULTS OF THE FOLLOWING CALCULATIONS WILL BE COMPARED AND THE LOWEST ANSWER SELECTED AND PRINTED AS THE ECONOMIC ORDER QUANTITY.
    - (a) EOO MONTHS X PAMIO + RPO STOCK STATUS=EOO

- (b) QUANTITY MODIFIER+RPQ SNACK STATUS PAMIQ=EOQ
- (c) QUANTITY MODIFIER = EQQ
- (3) TYPE CODE C THE RESULTS OF THE FOLLOWING CALCULATIONS WILL BE COMPARED AND THE LOWEST ANSWER SELECTED AND PRINTED AS THE ECONOMIC ORDER QUANTITY.
  - (a) EOO MONTHS X PAMIQ+RPQ-STOCK STATU=EOQ
  - (b) MONTHS OF SUPPLY MODIFIER X PAMIQ + RPQ -STOCK STATUS PAMIQ = EQQ
  - (c) MONTHS OF SUPPLY MODIFIER X PAMIQ = EOQ
- (4) TYPE CODE P AND Y ITEMS NO ECONOMIC ORDER QUANTITY IS CALCULATED FOR THOSE ITEMS. ECONOMIC ORDER QUANTITY IS TO BE DETERMINED AT THE LOCAL LEVEL.
- ag. EOV(ECONOMIC ORDER VALUE) ECONOMIC ORDER QUANTITY TIMES LAST UNIT PURCHASE PRICE EQUALS ECONOMIC ORDER VALUE. HALF ADJUST TO WHOLE DOLLARS.
- ah. PRINT THE FOLLOWING HEADERS AFTER THE VENDOR TOTAL ITEMS AND EOV.

REQUISITIONED BY:	SIGNATURE/TITLE	DATE
APPROVED BY:	SIGNATURE/TITLE	DATE
FUNDS AVAILABLE:	SIGNATURE/TITLE	DATE

#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

## S-6.6K continued

## (6) REPORT TOTALS

- a. PROVIDENUMBER ITEMS AND ECONOMIC ORDER VALUE BY VENDOR.
- b. PROVIDE NUMBER ITEMS AND ECONOMIC ORDERVALUE BY CATEGORY.
- c. PROVIDE NUMBER ITEMS AND ECONOMIC ORDER VALUE BY STATION.

#### CHAPTER 6 SUPPLY MANAGEMENT - CENTRAL OPERATIONS

i-6.6K REPORT LAYOUT

PORT NO. 13 REQUIREMENTS ANALYSIS REPORT

(REQUISITION FOR SUPPLIES) DECEMBER 1983

P46E 14

EA IT

ACCOUNT: PRARMACY

VENDOR: PERRY POINT

EOO TABLE: XXX

INDEX SLC JMBER ORDER USAGE BY MONTH - CURRENT TO OLDEST

ISSUED NO. ISSUED NO. ISSUED NO.

SCRIPTION NUMBER

MO QUANT REO MO QUANT REO MO QUANT REO

ΤΕ ΕST: ΧΧ-ΧΧ - SUBBBTECT ΧΧ -SB ΧΝΌΦΟΚ ΝΟΚ ΜΑ ΙΦΟΚΚΧΧ ΙΧΙΧ ΤΑ ΧΧΧΟΚΧΧ ΙΦΟΙ - PAMIQ ΧΧΧΚΚΧΧ -BD 977 ««ΧΚΑ» - LUPP ΧΚΟΚΙΧΧ

RPM H. A LTM X.X TOTALS XXXXXXX XXX XXXXXX XXX XXXXXXX XXX

SOURCE COR X EOV XXXXXX

277.7 B 4505-00-900-9/36 OE 990 49 AU 1233 W2 AP 1357 67 C-RPO 3321 STKST 2416 TYPE CODE A STA U/I BT 1053 53 MA 416 MOD 745 37 50 1114 0-4419 1089 ON OTY RROUS SULFATE TABLETS 32446 VEN U/I CS 1005 1074 DI 9TY 2000 EOQ MOS 1.5 EOQ 2566 '3 OC 1322 44 30 50 FE 1248 62 L-ANIQ LUPP .67 12 65T: 79-04

SUBOBJECT 21 SE 1099 55 MA 760 38 34 1107 PD 97 1068 55 PAMIO 207 4051 203 4767. 258 RPM 3.0 ATM M.O TOTALS 4154

C-RPO 942 TYPE CODE A STAULI BT 387 19 AU 210 12 AP a59 992 STRST 117.4 5 4505-00-487-3574 DE 13 14 MA 942 MOD DIUM SALICYLATE TABLETS NO 215 14 JU 286 222 11 O-ANIO 239 ON OTY VEN ULL CS E00 M05 a . 0 E00 546 291 325 16 FE 178 L-AMIQ 296 DI 914 OC 15 JU 0 TERIC COATED O. L GR 100'5 TE EST: 80-12 SUBOBJECT AL SE

214 14 MA 223 11 JA 224 ,, PAMIQ 248 PO 97Y 1074 LTM 3.0 53 883 RIM KO TOTALS 1247

LUPP 1.48 SOURCE COE I EOV

VENDOR TOTAL NO. I TENS XXXX EOV X . X % X . XXX

REQUISITIONED BY:

SIGNATURE TITLE

DATE

APPROVED BY:

SIGNATURE/TITLE

DATE

FUNDS AVAILABLE:

SIGNATURE/TITLE

DATE

## 5-6.6L REPORT NO: 26 - PREPRINTED ISSUE BOOK - REQUEST FOR STOCK ISSUE

- (1) GENERAL INFORMATION
  - a. FREQUENCY SEMI-ANNUAL, FEBRUARY 15TH AND AUGUST 15TH
  - b. PRINTING SMALL 1 OR 2 PART PAPER. 9 1/2 X 11 INCHES. TEARS DOWN TO 8 1/2 X 11 INCHES.
  - c. DISITRIBUTION PRINTED COPIES TO INVENTORY MANAGEMENT UNIT.
- (2) MENU REPORT SEQUENCE OPTIONS
  - 1 ALPHABETICAL SEQUENCE ALL OR PRESELECTED SUBSTATION AND USER.

## SUB-MENU

ENTER SUB-STATION  $\underline{\text{CODE}}$  (IF YOU WANT ALL. ISSUE BOOKS TO BE IN ALPHABETICAL SEQUENCE FOR THE AREA, ENTER  $\underline{\text{ALL}}$ .)

ENTER USER CODE (IF YOU WANT ALL ISSUE BOOKS TO BE ALPHABETICAL SEQUENCE FOR THAT SUB-STATION, ENTER ALL. )

2 - ALPHABETICAL SEQUENCE WITHIN CATEGORY CODE - ALL OR PRESELECTED SUB-STATION AND USER.

## SUB-MENU

ENTER SUB-STATION CODE (IF YOU WANT ALL OF THE BOOKS FOR THE AREA TO BE IN ALPHABETICAL SEQUENCE WITHIN CATEGORY CODE, ENTER ALL.)

ENTER USER CODE \_\_\_\_\_(IF YOU WANT ALL ISSUE BOOKS TO BE IN ALPHABETICAL SEQUENCE WITHIN CATEGORY CODE FOR THAT SUB-STATION, ENTER ALL.)

3- INDEX NUMBER SEQUENCE- ITEMS NOT' SELECTED UNDER OPTIONS 1 OR 2 ABOVE WILL BE PRINTED UNDER THIS OPTION.

#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

#### 5-6.6L continued

## (3) REPORT SEQUENCES AND PAGE BREAKS

- a.. OPTION 1- ALPHABETICAL SEQUENCE .
  - (1) <u>SEQUENCE</u> AREA; STATION; SUB-STATION; USER CODE; GL ACCOUNT 1, 3, ALL OTHER STORAGE LOCATION CODE H, R, ALL OTHER, FIRST 20 CHARACTERS OF DESCRIPTION
  - (2) PAGE BREAK CHANGE IN AREA; STATION; SUB-STATION; USER CODE; GL ACCOUNT 1, 3, ALL OTHER; STORAGE LOCATION CODE H, R, ALL OTHER.
- b. OPTION 2 ALPHABETICAL SEQUENCE WITHIN CATEGORY CODE
  - (1) <u>SEQUENCE</u> AREA; STATION; SUB-STATION; USER CODE; GL ACCOUNT 1, 3, ALL OTHER; STORAGE LOCATION CODE H, R, ALL OTHER; CATEGORY CODE; AND FIRST 20 CHARACTERS OF DESCRIPTION,
  - (2) PAGE BREAK CHANGE IN AREA; STATION; SUB-STATION; USER CODE; GL ACCOUNT 1, 3, ALL OTHER; STORAGE LOCATION CODE H, R, ALL OTHER; OR CATEGORY CODE.
- c. OPTION 3 INDEX NUMBER SEQUENCE
  - (11 SEQUENCE AREA; STATION; SUB-STATION; USER CODE; GL ACCOUNT 1, 3, ALL OTHER: STORAGE LOCATION CODE H, R, ALL OTHER; AND INDEX NUMBER.
  - PAGE BREAK CHANGE IN AREA; STATION; SUB-STATION; USER CODE; GL ACCOUNT 1, 3, ALL OTHER; STORAGE LOCATION CODE H, R, ALL OTHER.

## (4) SELECTION OF ITEM FOR REPORT

- a. INFORMATION FOR THIS REPORT WILL BE OBTAINED FROM SUPPLY MASTER RECORD, ISSUE BOOK MASTERS AND LOOK-UP TABLE NO. 20.
- b. ITEMS WITH PHARMACY CODE "R" OR 'w' AND ITEMS WITH EOQ TYPE CODE "Y" ARE NOT BE TO SELECTED OR PRINTED ON THIS REPORT.

#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

#### 5-6.6L continued

c. SELECT AND PRINT ALL OTHER ITEMS THAT HAVE HAD AN ISSUE TO THE USER IN THE PAST 12 MONTHS OR THAT HAS A PREDETERMINED USER LEVEL OF ONE (1) OR MORE.

### (5) STATION INFORMATION

- a. ISSUE BOOKS PRINTED AUGUST 15TH ARE FOR USE DURING THE PERIOD OCTOBER-MARCH BY THE USER/REQUISITIONER.
- b. ISSUE BOOKS PRINTED FEBRUARY 15TH ARE FOR USE DURING THE PERIOD APRIL-SEPTEMBER BY THE USER/REQUISITIONER.
- C. <u>BLUE/BLACK</u> INK IS TO BE USED TO RECORD THE CUPBOARD STOCK QUANTITY ON HAND AND THE ORDER QUANTITY.

## (61 REPORT CONTENT

- a. AREA PRINT AREA CODE AND NAME.
- b. STATION PRINT STATION CODE AND NAME.
- c. PAGE COMPUTER GENERATED.
- d. SUB-STATION PRINT THE SUB-STATION CODE AS CONTAINED IN THE AUXILIARY RECORD. MAY BE BLANK.
- e. <u>USER CODE</u> PRINT THE USER CODE AS CONTAINED IN THE AUXILIARY RECORD.
- f. CATEGORY ACCOUNT CODE 1, PRINT "PHARMACY", ACCOUNT CODE 3, PRINT "SUBSISTENCE"; ALL OTHER ACCOUNT CODES, PRINT "GENERAL SUPPLIES". ACCOUNT CODE IS CONTAINED IN CSMR #1.
- G INDEX NUMBER PRINT THE INDEX NUMBER IN A 5-1 GROUPING SEPARATED BY A DECIMAL. PRINT THE INDEX NUMBER ON FIRST LINE ONLY.

#### SUPPLY MANAGEMENT - CENIRAL OPERATIONS

- h. <u>STORAGE LOCATION CODE (SL)</u> PRINT THE STORAGE LOCATION CODE AS CONTAINED IN CSMR #1. MAY BE B L A N K .
- i. DESCRIPTION PRINT THE DESCRIPTION ON 2 LINES IN A 30-30 GROUPING.
- j UNIT OF ISSUE (UI) PRINT THE AREA UNIT OF ISSUE. AN ASTERICK PRINTED UNDER THE UNIT OF ISSUE HAS BEEN CHANGED WITHIN THE PAST 12 MONTHS.
- k. <u>USER LEVEL</u> USER LEVEL IS SELECTED AND PRINTED BASED ON THE FOLLOWING:
  - (1) FIRST IF THE ISSUE BOOK MASTER CONTAINS A PREDETERMINED USER LEVEL NUMERIC 1-9999 SELECT AND PRINT. IDENTIFY PREDETERMINED USER LEVEL WITH 2 ASTERICKS.
  - (2) SECOND IF 'THE ISSUE BOOK MASTER DOES NOT CONTAIN A PREDETERMINED USER LEVEL, DIVIDE THE PREVIOUS SIX (6) MONTHS ISSUE QUANTITY BY 6 OR BY THE NUMBER OF MONTHS SINCE FIRST ISSUED IF LESS THAN 6. MULTIPLY THE ANSWER BY THE USER LEVEL MONTHS TO ARRIVE AT THE USER LEVEL QUANTITY. CARRY OUT ONE DECIMAL PLACE AND HALF ADJUST TO WHOLE NUMBERS.
  - (3) THIRD, IF THE EOQ TYPE CODE IS "Q", SEASONAL ITEM, AND THERE IS NOT A PREDETERMINED USER LEVEL DIVIDE "THE OLDEST SIX MONTHS ISSUE QUANTITY BY 6 AND MULTIPLY THE ANSWER BY THE USER LEVEL MONTHS, CARRY OUT ONE DECIMAL PLACE AND HALF ADJUST TO WHOLE NUMBERS, TO ARRIVE AT THE USER LEVEL QUANTITY. IDENTIFY TYPE CODE "Q" ITEMS ON REPORT NO. 26 BY PRINTING "SEASONAL ITEM" ON SECOND LINE OF PRINT UNDER USER LEVEL.
- 1. <u>UNIT COST (UC)</u> PRINT THE CURRENT AVERAGE UNIT COST OF THE ITEM. THE AVERAGE UNIT COST IS ARRIVED AT BY DIVIDING THE QUANTITY ON HAND INTO THE VALUE ON HAND. IF ZERO QUANTITY AND/OR VALUE ON HAND, PRINT THE LAST PURCHASE PRICE. SEPARATE DOLLARS AND CENTS WITH A DECIMAL.
- m. PREVIOUS 6 MONTH QUANTITY (PREV 6 MOS QTY)
  THE USER IN THE PREVIOUS 6 MONTHS REPORT PROCESSED, FEBRUARY 15TH, PREVIOUS 6 MONTHS ISSUES
  WOULD BE FOR THE PERIOD AUGUST THROUGH JANUARY. REPORT PROCESSED AUGUST 15TH, PREVIOUS 6 MONTHS ISSUES WOULD BE FOR THE PERIOD FEBRUARY THROUGH JULY. ACCUMULATE 6 MONTHS ISSUE QUANTITY FROM CURRENT MONTH 1 THROUGH MONTH 6 FIELDS OF THE ISSUE BOOK MASTER.

#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

#### 5-6.6L continued

- n. <u>PREVIOUS 6 MONTHS DOCUMENTS</u> NUMBER PROCESSED FOR THE USER DURING THE PREVIOUS 6 MONTHS. ACCUMULATE NUMBER OF DOCUMENTS FROM CURRENT MONTH 1 THROUGH MONTH 6 FIELDS OF THE ISSUE BOOK MASTER.
- O. <u>ISSUE MONTHS</u> HEADER MONTHS FOR REPORT PROCESSED AUGUST 15TH WILL BE OCTOBER-MARCH, REPORT PROCESSED FEBRUARY 15TH WILL BE APRIL-SEPTEMBER. THE FOLLOWING INFORMATION WILL BE PRINTED NEXT TO EACH MONTH.
  - (1) PRIOR YEAR ISSUE QUANTITY (PYIQ) QUANTITY OF THE ITEM ISSUED TO THE USER FOR THE PRIOR YEAR MONTH LISTED THE QUANTITY LISTED CAN BE USED AS AN OPTIONAL USER LEVEL TO ARRIVE AT THE REQUISITIONER'S ORDER QUANTITY. PYIQ BY MONTH IS OBTAINED FROM MONTH 10 BACK THROUGH MONTH 5 OF THE ISSUE BOOK DATA FIELDS OF THE ISSUE BOOK MASTER.
  - (2) QUANTITY ON HAND (Q-OH) PRINT HEADER "Q-OH" FOLLOWED BY 5 PERIODS. SPACE ABOVE, THE PERIODS IS TO BE USED BY THE REQUISITIONER TO RECORD THEIR CUPBOARD STOCK QUANTITY ON HAND.
  - ORDERED QUANTITY (ORDQ) PRINT HEADER "ORDQ" FOLLOWED BY 5 PERIODS. THE REQUISITIONER IS TO ENTER THEIR ORDER QUANTITY IN BLUE/BLACK INK. ORDER QUANTITY IS -- USER LEVEL OR PYIQ MINUS ON HAND QUANTITY. IDENTIFY THE ISSUED QUANTITY IN RED INK, I.E., IF THE QUANTITY ORDERED IS ISSUED, PLACE A RED CHECK MARK NEXT TO THE QUANTITY; IF THE QUANTITY ISSUED IS LESS THAN THE ORDERED QUANTITY, ANNOTATE IN RED INK THE QUANTITY ISSUED NEXT TO OR BELOW THE ORDERED QUANTITY.

## (7) REPORT TOTALS

a. PROVIDE NUMBER OF LINE ITEMS BY ISSUE BOOK.

#### CHAPTER 6 SUPPLY MANAGEMENT - CENTRAL OPERATIONS

-6.6L REPORT LAYOUT (HEADER PAGE)

REPORT NO. 26 RECOPP OF RECEIPT FOR SUPERIES (HEN-394C - USE HITE 354A)

AREA: 54 MAYELO STATION: 45 SUP SER CNIR

SUJSTATION: DZ MARMACY USER CODE: DZ4 CATECCKY: PHARMACY

SUPPLIES FOR

. THE MONTH OF REQUESTED BY ISSUED BY RECEIVED BY \*\*

OCTOBER

I SIGNATURE & DATE) ISIGNATURE & DATE) ISIGNATURE & DATE)

VOUCHER NUMBER: VOUCHE R DATE :

NOVEMBER

(SIGNATURE C DATE) (SIGNATURE & DATE) (SIGNATURE & DATE)

VOUCHER NAMBER: VOUCHER DAT E:

DECEMBER

10 JUNATURE & DATE) ISIGNATURE & DATE) 1 SIGNATURE f. DATE!

VOUCHER DATE: VOUCHER NUMBER:

YSEURAL

I SIGNATURE & DATE) (SIGNATURE C DATE) (SIGNATURE & DATE)

VOUCHER NUMBER: VOUCHER DATE:

FEBRUARY

ISIGNATURE C DATE) (SIGNATURE & DATE) (SIGNATURE & DATE)

VOUCHE R NUMBER: VOUCHER CATE:

MARCH

UNIT HER NIMAER.

(SIGNATURE C DATE) IS ICNATURE & DATE) (SIGNATURE & DATE)

#### CHAPTER O

SUPPLY MANAGEMENT - CENTRAL OPERATIONS

5-6.6L REPORT LAYOUT

REPORT NO. 26 PREPRINTED ISSUE BOOK - STO	ICK 155UE REQUEST PAGE
AREA: STATION:	AATEAAA
SEBSTATION: XX USER CODE: XXX	CATEGORY:
INDEX S	USER UNIT PREV 6-MOS
INDEX S NUMBER L DESCRIPTION	UI LEVEL COST GTY DOC
xxxx x	X XX XXXXX XXXXX XXX XXXX XXX
X	×
C SOOK PILE O SOOK DIER N SOOK DIER O	PYIQ XXXX F PYIP XXXX M PYIQ XXXX
C Q-04 D Q-04 E Q-04 A	Q-OH E Q-OH A Q-OH
	ORDQ B ORDQ R ORDQ
00816.8 3 DICLOXACILLIN SODIUM CAPSULES	81 69 7.40 276 5
250 MG 100'S	
0 010 36 N 010 36 D PY10 36 31	PYIQ 60 F PYIQ 60 M PYIQ 36
C 0-04 A 0-04 & 0-08 A	9-0H E 9-0H A 9-0H
T DONG V ORDO C ORDO N	ÖRDQ B ORDQ R ORDQ

#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

#### 5-6.6M REPORT NO. 26A, CUPBOARD STOCK BIN LABELS

#### (1) GENERAL INFORMATION

- a.FREQUENCY- AS REQUESTED.
- b. PRINTING SPECIAL PEEL OFF LABELS, 4 x 15/16 INCHES
- c. DISTRIBUIION- PRINTED LABELS TO INVENTORY MANAGEMENT UNIT

## (2) MENU - REPORT SEQUENCE OPTIONS

- a. ALPHABETICAL SEQUENCE ALL OR PRESELECTED SUB-STATION AND USER.
  - (1) SUB-MENU

ENTER SUB-STATION CODE (IF YOU KANT ALL CUPBOARD STOCK BIN LABELS TO BE IN ALPHABETICAL SEQUENCE FOR THE AREA, ENTER ALL)

ENTER USER CODE (IF YOU WANT ALL CUPBOARD STOCK BIN LABELS TO BE IN ALPHABETICAL SEQUENCE FOR THAT SUB-STATION, ENTER ALL)

b. ALPHABETICAL SEQUENCE WITHIN CATEGORY CODE - ALL OR PRESELECTED SUB-STATION AND USER.

## (1) <u>SUB-MENU</u>

ENTER SUB-STATION CODE (IF YOU WANT ALL OF THE CLIPBOARD STOCK BIN LABELS FOR THE AREA TO BE IN ALFHABETICAL SEQUENCE WITHIN CATEGORY CODE, ENTER ALL.)

ENTER USER CODE (IF YOU WANT ALL CUPBOARD STOCK BIN LABELS TO BE IN ALPHABETICAL SEQUENCE WITHIN CATEGORY CODE FOR THAT SUB-STATION, ENTER ALL)

C. INDEX NUMBER SEQUENCE - ALL OR PRESELECTED SUB-STATION AND USER.

#### SUPPLYMANAGEMENT - CENTRAL OPERATIONS

#### 5-6.6M continued

#### (1) SUB-MENU

ENTER SUB-STATION CODE (IF YOU WANT ALL OF THE CUPBOARD STOCK BIN LABELS FOR THE AREA TO BE IN INDEX NUMBERS SEQUENCE, ENTER ALL.)

ENTER USER CODE (IF YOU WANT ALL BIN LABELS TO BE IN INDEX NUMBER SEQUENCE FOR THAT SUB-STATION, ENTER ALL.)

### (31 REPORT SEQUENCES AND PAGE BREAKS

- a. OPTIONI- ALPHABETICAL SEQUENCE
  - (1) <u>SEQUENCE</u> AREA; STATION; SUB-STATION; USER CODE; GL ACCOUNT 1, 3, ALL OTHER; STORAGE LOCATION CODE H, R, ALL OTHER; FIRST 20 CHARACTERS OF DESCRIPTION.
  - (2) PAGE BREAK CHANGE IN AREA; STATION; SUB-STATION; USER CODE; GL ACCOUNT 1, 3, ALL OTHER; STORAGE LOCATION CODE H; R, ALL OTHER.
- b. OPTION 2 ALPHABETICAL SEQUENCE WITHIN CATEGORY CODE
  - (1) SEQUENCE -AREA; STATION; SUB-STATION; USER CODE; GL ACCOUNT 1, 3, ALL OTHER; STORAGE LOCATION CODE H, R, ALL OTHER; CATEGORY CODE; AND FIRST 20 CHARACTERS OF DESCRIPTION.
  - (2) PAGE BREAK CHANGE IN AREA; STATION; SUB-STATION; USER CODE; GL ACCOUNT 1, 3, ALL OTHER; STORAGE LOCATION CODE H, R, ALL OTHER OR CATEGORY CODE.
- c. OPTION 3 INDEX ALPHABETICAL SEQUENCE

SEQUENCE - AREA; STATION; SUB-STATION; USER CODE; GL ACCOUNT 1, 3, ALL OTHER; STORAGE LOCATION CODE H: R, ALL OTHER; AND INDEX NUMBER.

## SUPPLY MANAGEMENT- - CENTRAL OPERATIONS

#### 5-6.6M continued

(2) PAGE BREAK - CHANGE IN AREA; STATION; SUB-STATION; USER CODE; GL ACCOUNT 1, 3, ALL OTHER; STORAGE LOCATION CODE H, R, ALL OTHER.

## (4) SELECTION OF ITEM5 FOR REPORT

a. SELECT SUPPLY ISSUE MASTERS FOR THE AREA, STATION, SUB-STATION AND USER(S) REQUESTED AND SELECT APPROPRIATE SUPPLY MASTER RECORDS.

#### (5) AREA INFORMATION

- a. THIS REPORT MUST BE REQUESTED FROM THE SUPPLY SERVICE CENTER.
- b. REQUEST TO THE SUPPLY SERVICE CENTER MUST INCLUDE THE OPTION(S) WANTED.

## (6) <u>REPORT CONTENTS</u>

- a. <u>INDEXNUMBER</u> PRINT THE INDEX NUMBER IN A 5-1 GROUPING, SEPARATED WITH A DECIMAL.
- b. UNIT OF ISSUE (U/I) PRINT THE AREA UNIT OF ISSUE.
- c. <u>USER LEVEL</u> USER LEVEL IS SELECTED AND PRINTED BASED ON THE FOLLOWING:
  - (1) FIRST, IF THE ISSUE BOOK MASTER CONTAINS A PREDETERMINED USER LEVEL OF 1-9999, SELECT AND IDENTIFY WITH AN ASTERICK.
  - (2) SECOND, IF THE ISSUE BOOK MASTER DOES NOT CONTAIN A PREDETERMINED USER LEVEL, DIVIDE THE LATEST SIX (6) MONTHS ISSUE QUANTITY BY 6 OR THE NUMBER OF MONTHS SINCE FIRST ISSUED IF LESS THAN 6. MULTIPLY THE ANSWER BY THE USER LEVEL MONTHS TO ARRIVE AT THE USER LEVEL OUANTITY. CARRY OUT ONE (1) DECIMAL PLACE AND HALF ADJUST TO WHOLE NUMBERS.
- d. DESCRIPTION PRINT THE DESCRIPTION ON 2 LINES IN A 30-30 GROUPING.
- e. SUB-STATION PRINT THE SUB-STATION CODE. MAY BE BLANK.

## SUPPLY MANAGEMENT - CENTRAL OPERATIONS

5-6.6M continued

f. USER CODE - PRINT THE USER CODE.

- (7) <u>REPORT TOTALS</u>
  - a. NONE.

## SUPPLY MANAGEMENT - CENTRAL OPERATIONS

5-6.6M REPORT LAYOUT

I LATOUI		
IND # U2008.7 U/I: RL USER LEVEL TAPE ADHES IVE SURGICAL II N X 10 YDS Ak 47 SI 0 3 S-ST 28 U-C 046	IND # 02012.5 u/I: RL USER LEVEL TAPE ADHESIVE SURGICAL 2 IN X 10 YUS AM 47 ST 03 S-ST 28 U-C 046	IND # 02027.3 U/I: BX USER LEVEL APPLICATOR DISPOSABLE STEKILE POLYESTER TIPPED 6 IN 200°S 1 AR 47 ST U3 5-ST 28 U-C 0 4 6
IND # 07048.6' U/I: AX USER LEVEL BANDAGE ADHESIVE STERILF 1 IN X 3 IN 100.5 1 AR 47 ST 03 S-ST ?A U-C 046	I ND # U2052.4 U / i : KL USER LEVEL BANDAGE CUTTUN ELASTIC KULLED 2 IN x 5 YDS Ah 47 ST 03 S-ST 28 U-C 046	IND # 0 2 0 5 4 . 0 U/1: RL USER LEVEL BANDAGE COTTUN ELASTIC KULLED 3 IN X 5 YDS 3 AH 47 ST 03 S-ST 28 U-C 046
IND J J 02056.7 U/I:RL USER L EVEL BANDAGE COTTON FLAST IC ROLLED 4 IN X 5 YDS 2 AR 47 ST U3 C-ST 28 U-C 046	IND 4 02075.3 u / t : BX USER LEVEL BANDAGE GAUZE ELASTIC 2 IN STERILE 12'S AR 47 ST 03 S-S128 U - C 046	INU # 02078.8 U / I : BX USER LEVEL BANDAGE GAUZE ELASTIC 3" X 5YD STERILE (KLING) 12'S AR 47 ST 03 S-ST 28 U-C 046
IND# C2190.3U/I:P G USER LEVEL CUP SPICIMEN PAPER W/O LID 8UZ 50s A R 4 7 SIU35-SI2HU-CJ46	IND # 02203.9 U/I: BX USER LEVEL DEPRESSOR TUNGUE HOLD STERILE INDIVIDUAL ARAP 100.5 1 AH 47 ST 035-5128U-c U46	GLUVE PATIENT TREATMENT 6 EXAM
IND # U/291-8 U/T: FA USER LEVEL GUNN EXAMINATION DISPOSABLE WHITE UNIVERSAL STZE AR 47 ST 035-CT 28 U-C 046	I NO # 02310. 7 U/1 : EA USER LEVEL SPECIMEN KIT UKINE MIDSTREAM SIEKILE DISP PLASTIC 120 AL 25 Ah 47 ST 33 S-ST 28 U-L U40	INU # 02345.U U/1: EA USER LEVEL SHEET WHITE DISPUSABLE 90 IN C H Ah 47 ST J3 S-ST 28 U-C J46
IND # 0/30329 U/1: BX USER LEVEL NEEDLE HYPUDERMIC 25GA X 5/8IN DISPUSABLE. 100.5 AR 47 ST U3 S-ST 28 U-C U46	IND # U2376.0 u / I : TK USER LEVEL SPUNGE SURGICAL GAUZE 4%4 I h STERILE 12 PLY 10S AK 4 7 ST U3 S-SI 28 U-C 0 4 6	ING # 023Y0.6 U/1: TR USER LEVEL SPUNGE SURGICAL GAUZE $i \times 2$ IN STERILE 8 PLY 100S AR 47 ST U3 S-ST LB U-c 046
IND # 0 1 4 0 6 . 6 U/I:RL USEK LEVEL TAPE ALUES IVE SURGICAL PAPER 1 IN # 10 YES HYPDALLERGENIC ZAH 47 SI U 3 S-5T 29 U-C 340	IND # 02409.0 U/1: HL USER LEVEL PAP&K SHEETING EXAM TREAIMENT TABLE 1 8 IN X 50 YDS 1	INU # 02410.4 U / I : K L USER LEVEL PAPER SHEETING EXAM TREATMENT TABLE 3-1/2 X 14-1/2 IN AR 47 ST U3 5-51 28 U-L 346
1ND # 02448-1 U/1: KT USER LEVEL SUIDRE REMLYAL KIT AR 47 SI 03 S-ST 74 U-1, U40	I NU # 02478. 3 U/I: BX USER LEVEL SYNINGE HYPUDERMIC DISPUSABLE 5-&CLk / U NEEDLESTERILE100S Ah 47 ST 035-ST 28 U-C 046	IND # 02044.1 U/1: EA USER LEVEL SHABS CULTURE STERILE DISP LULLEUTION & TRANSPURT SYSTEM 50 AK 47 ST 33 S-ST 28 U-C 046

IND# 02742.1 H/I: PG

NATELIJ-L/C X 21N 100S

AH 47 ST 1) 3 S-S.1 28 U-C J46

PAD I SUPRUPYLA L COHOLIMPREG-

INU # 02772.3 U/I: BX

TISSUE FACIAL 5X8" 2 PLY 50/0X

AR 47 ST U3 S-ST 28 U-C 046

USER LEVEL

INU # 04023. 1 U/I: EA

∠نا ∠

SYRINGE EAR/ ULLER SINGLE USE

Ah 47 ST U3 5-5T 28 U-L 046

USEK LEVEL

USER LEVEL

2

#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

## 5-6.6N REPORT NO. 26B, WAREHOUSE BIN LABELS

#### (1) GENERAL INFORMATION

- a. FREQUENCY -AS REQUESTED
- b. REPORT SEQUENCE AREA; STATION; ACCOUNT 1, 3, ALL OTHER; STORAGE LOCATION CODE; INDEX NUMBER.
- c. PRINTING SPECIAL PEEL OFF LABELS, 4 X 15/16 INCHES
- d. DISTRIBUTION PRINTED LABELS TO REQUESTOR.

## (2) <u>SELECTION OF ITEMS FOR REPORT</u>

- a. OPTION 1 ALL SUPPLY MASTER RECORDS.
- b. OPTION 2 SELECT RECORDS BASED ON PRE-DETERMINED CATEGORY (DRUGS; SUBSISTANCE; ALL OTHER) AND STORAGE LOCATION CODE.

## (3) REQUEST FOR REPORT

a. REQUEST TO COMPUTER OPERATOR MUST INCLUDE REPORT NUMBER, DATE WANTED, AND SELECTION OF OPTION.

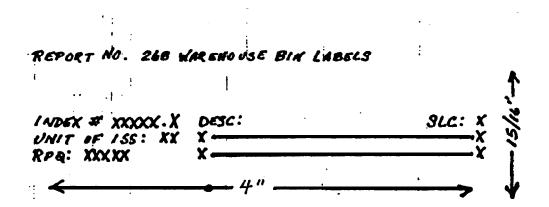
## (4) REPORT CONTENTS

- a. INDEX NUMBER PRINT ON FIRST LINE IN A 5-1 GROUPING, SEPARATED WITH A DECIMAL.
- b. UNIT OF ISSUE PRINT ON SECOND LINE.
- C. REVIEW POINT QUANTITY PRINT THE RPQ ON THIRD LINE.
- d. <u>DESCRIPTION</u> PRINT ON SECOND AND THIRD LINES IN A 30-30 GROUPING.
- e. STORAGE LOCATION CODE PRINT ON FIRST LINE.

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## CHAPTER 6 SUPPLY MANAGEMENT - CENTRAL OPERATIONS

**5-6.6N** REPORT LAYOUT



## SUPPLY MANAGEMENT - CENTRAL OPERATIONS

## 5-6.60 REPORT NO. 34 - AREA MASTER INDEX NUMBER CATALOG LISTING

#### (11 GENERAL INFORMATION

- a. FREQUENCY-ASNEEDED
- b. REPORT SEQUENCE AREA; INDEX NUMBER; AND STATION
- c. START NEW PAGE CHANGE IN AREA,
- d. PRINTING REGULAR PAPER, 14 7/8 X 11 INCHES (NUMBER COPIES AS NEEDED.)
- e. DISTRIBUTION: PRINTED COPIES TO INVENTORY MANAGEMENT

## (2) AREA REQUEST

a. REQUEST TO COMPUTER OPERATOR MUST INCLUDE REPORT NUMBER, NAME AND NUMBER (COPIES WANTED.

## (3) <u>SELECTION OF ITEM FOR REPORT</u>

a. SELECT ALL SUPPLY MASTER RECORDS.

## (4) REPORT CONTENTS

- a. DATE COMPUTER PROCESSING DATE.
- b. PAGE COMPUTER GENERATED.
- c. AREA CODE AND NAME! PRINT AREA CODE AND NAME.
- d. <u>INDEX NUMBER</u> PRINT INDEX NUMBER IN A 5-1 GROUPING, SEPARATED WITH A DECIMAL. PRINT ON FIRST
- e. DESCRIPTION PRINT ON 2 LINES IN A 30-30 GROUPING. PRINT FIRST TIME ONLY.

#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

#### 5-6.60 continued

- f. UNIT OF ISSUE (UI) OBTAIN STATION UNIT OF ISSUE FROM SUPPLY MASTER. PRINT ON FIRST LINE ONLY.
- go STATION CODE (STA CDE) OBTAIN STATION CODE FROM SUPPLY MASTER. START STATION CODES ON SECOND
- h. STORAGE LOCATION CODE (SLC) OBTAIN STORAGE LOCATION CODE FROM SUPPLY MASTER. START STORAGE LOCATION CODES ON SECOND LINE PRINT. MAY BE BLANK.
- i. DATE ITEM ESTABLISHED OBTAIN FROM SUPPLY MASTER AND PRINT IN A 2-2 GROUPING SEPARATED BY A DASH. PRINT FOR EACH STATION.
- $_{f J}$  EOQ TYPE CODE (TC) OBTAIN THE EOQ TYPE CODE FROM SUPPLY MASTER. PRINT FOR EACH STATION.
- k. PREVIOUS 12-MONTHS USAGE ACCUMULATE 12-MONTHS USAGE FROM SUPPLY, MASTER, STOREROOM ISSUE FIELDS. PRINT TOTAL FOR EACH STATION.
- 1. PROJECTED AVERAGE MONTHLY ISSUE QUANTITY(PAMIQ) OBTAIN FROM SUPPLY MASTER PRINT FOR EACH STATION.
- M. LAST PURCHASE PRICE OBTAIN THE LAST UNIT PURCHASE PRICE FROM SUPPLY MASTER. SEPARATE DOLLARS AND CENTS WITH A DECIMAL. PRINT FOR EACH STATION.
- n. VENDOR NAME OBTAIN FROM SUPPLY MASTER, IF AVAILABLE. PRINT FOR EACH STATION.
- O. SOURCE CODE (SOU) OBTAIN THE SUPPLY SOURCE CODE FROM SUPPLY MASTER. PRINT FOR EACH STATION.
- ORDER NUMBER, NATIONAL STOCK NUMBER OR MANUFACTURER FIRST LINE PRINT THE AREA NATIONAL STOCK NUMBER CONTAINED IN SUPPLY MASTER IN A 4-2-3-5 GROUPING, SEPARATED BY DASHES. FOR EACH STATION LINE, PRINT THE ORDER NUMBER CONTAINED IN SUPPLY MASTER, IF AVAILABLE, AS FOLLOWS:

  COLUMN CONTAINS AN "M". PRINT AS CONTAINED; IF FIRST COLUMN IS NUMERIC. PRINT IN A 4-2-3-5 GROUPING SEPARATED BY DASHES.

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#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

#### 5-6.60 continued

- q. LEAD TIME MONTHS (LTM) OBTAIN FROM SUPPLY M4STER. PRINT FOR EACH STATION IN A 1-1 GROUPING, SEPARATED WITH A DECIMAL.
- r. GENERAL LEDGER ACCOUNT CODE (ACC CDE 125) OBTAIN FROM SUPPLY MASTER. PRINT ON FIRST LINE ONLY.
- s. OBJECT SUBOBJECT CODE PRINT IN A 2-2 GROUPING, SEPARATED BY A DECIMAL. PRINT ON FIRST LINE ONLY.

### (5) REPORT TOTALS - SEPARATE LAST PAGE

- a. PROVIDE TOTALS FOR PREVIOUS 12 MONTH-USAGE AND PAMIQ BY INDEX NUMBER.
- b. TOTAL NUMBER OF AREA AND STATION MASTERS.
- c. NUMBER OF AREA AND STATION MASTERS WITH NATIONAL STOCK NUMBERS.

## CHAPTER 6 SUPPLY MANAGEMENT - CENTRAL OPERATIONS

-6.60 REPORT LAYOUT

IT NO. 34 AREA MASTER INDEX NUMBER CATALOG LISTING						FEBRUARY 1984						PA•E			
fgx 歴史 DESCRIPTION	0/1	5 7 A	L	DATE EST YR-MO	7 6	PREV 12-Mo USAGE	РАМІФ	LAST PURCH PRICE	VENDOR NAME			ORDER HUMBER NON OR YENDOR	LTM	Ą	081 508 083
۲.× ×	-x xx -x -	ĸX	X ;	XX-XX*	×	XXXXXXX	xxxonox	xxx.xx	×	×	х	x x	x.x	×	XX. YX
3.5 SCAPEL DISP BIL STER IND WRA	PG											6515-00-690-6942		2	26.4A
10'3		) /	5	70-06	A	19	9	2.10			D	MIS-909/ 5-11	3.0		
		2	_	10.09	-	24	5	1.20	VA DEFOT		4	6516-00-690-6942	\$.0		, ,,
		.3	5	74-01	A	14	2	5.80			F	M\$2395-011	3.0		
	_	94		77-05	Ä	29	5		VA DEPOT		#	6515-00-690-6992	3.0		
	· ·	36		13-02	Ā	14	•	4.70	AMER HOSP		0	M 32387-011	3.0		
· ·				79-10		4	2	6.30	•		D	M 32394-011	3.0		
			5	81-05 701AL		123	5 23	.92	AMER HOSPTLUA	!	C	M 3225-011	3.0		

#### CHAPT

#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

#### 5-6.6P REPORT NO. 34A, AREA NUMBER INDEX NUMBER CATALOG LISTING OF OBJECT-SUBOBJECT CODE 26.XX

#### (1) GENERAL INFORMATION

- a. FREQUENCY-ASNEEDED
- b. REPORT SEQUENCE AREA; INDEX NUMBER; AND STATION CODE.
- c. START NEW PAGE CHANGE IN AREA.
- d. PRINTING REGULAR PAPER, 14 7/8 X 11 INCHES, (NUMBER COPIES AS NEEDED).
- e. DISTRIBUTION PRINTED COPIES TO INVENTORY MANAGEMENT.

#### (2) AREA ACTION

a. REPORT MUST BE FROM COMPUTER OPERATOR. REQUEST MUST INCLUDE OBJECT-SUBOBJECT CODE WANTED, DATA WANTED, REPORT NUMBER AND REPORT NAME.

## (3) SELECTION OF ITEMS FOR REPORT

a. SELECT ALL SUPPLY MASTER RECORDS THAT PERTAIN TO THE OBJECT-SUBOBJECT CODE REQUESTED.

## (4) REPORT CONTENTS

a. SAME AS REPORT NO. 34 (5-6.60). EXCEPT REPORT NO. 34A IS FOR A SINGLE OBJECT-SUBOBJECT CODE WITHIN THE AREA.

## (5) <u>REPORT TOTALS</u>

a. SAME AS FOR REPORT NO. 34.

## (6) <u>REPORT LAYOUT</u>

a. SAME AS REPORT NO. 34.

## 5-6.6Q REPORT NO. 35 - AREA MASTER ALPHABETICAL CATALOG LISTING

#### (1) GENERAL INFORMATION

- a. FREQUENCY AS NEEDED .
- b. REPORT SEQUENCE AREA; FIRST 20 DIGITS OF DESCRIPTION; INDEX NUMBER; AND STATION
- c. START NEW PAGE CHANGE IN AREA
- d. PRINTING REGULAR PAPER, 14 7/8 X 11 INCHES, (NUMBER COPIES AS NEEDED).
- e. DISTRIBUTION: PRINTED COPIES TO INVENTORY MANAGEMENT.

#### (2) AREA ACTION

a. REQUEST TO COMPUTER OPERATOR MUST INCLUDE DATE WANTED, REPORT NUMBER, REPORT NAME, AND NUMBER COPIES WANTED.

## (3) SELECTION OF ITEMS FOR REPORT

a. SELECT ALL SUPPLY MASTER RECORDS FROM SUPPLY MASTER THAT PERTAIN TO THE AREA REQUESTED.

## (41 REPORT CONTENTS AND REPORT TOTALS

a. SAME AS REPORT NO. 34 (5-6.60), EXCEPT REPORT NO. 35 IS IN ALPHABETICAL SEQUENCE.

## (5) REPORT LAYOUT

a. SAME AS REPORT NO. 34.

#### SUPPLY MANAGEMENT OPERATIONS

#### 5-6.6R. REPORT NO. 35A - AREA MASTER ALPHABETICAL, CATALOG LISTING OF OBJECT-SUBOBJECT CODE 26.XX

## (1) GENERAL INFORMATION

- a. FREQUENCY-AS REQUESTED
- b. REPORT SEQUENCE AREA; 1ST 20 DIGITS OF DESCRIPTION; INDEX NUMBER; AND STATION CODE.
- C. START NEW PAGE CHANGE IN AREA.
- d. PRINTING REGULAR PAPER, 14 7/8 X 11 INCHES, NUMBER COPIES AS NEEDED.
- e. DISTRIBUTION PRINTED COPIES TO INVENTORY MANAGEMENT.

#### (2) AREA ACTION

a. REPORT MUST BE REQUESTED FROM COMPUTER OPERATOR. REQUEST MUST INCLUDE OBJECT-SUBOBJECT CODE-WANTED, DATA WANTED, REPORT NUMBER, REPORT NAME AND NUMBER COPIES WANTED.

### (3) SELECTION OF ITEMS FOR REPORT

a. SELECT ALL SUPPLY MASTER RECORDS THAT PERTAIN TO THE OBJECT-SUBOBJECT CODE REQUESTED.

## (41 REPORT CONTENTS

a. SAME AS REPORT NO. 35 (S-6.60). EXCEPT REPORT NO. 35A IS FOR A SINGLE OBJECT-SUBOBJECT CODE WITHIN THE AREA.

## (5) REPORT TOTALS

a. SAME AS FOR REPORT NO. 35.

## (6) <u>REPORT LAYOUT</u>

a. SAME AS REPORT NO. 34

#### MANAGEMENT SERVICES

#### CHAPTER 6

#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

#### 5-6.6S REPORT NO. 37 - PHYSICAL INVENTORY LISTING

## (1) GENERAL INFORMATION

- a. FREQUENCY AS REQUESTED
- b. PRINTING SMALL 1 PART, 9 1/2 X 11 INCHES
- e. DISTIRIBUTION: PRINTED COPIES TO INVENTORY MANAGEMENT UNIT.

## (2) MENU - REPORT OPTION

- a. OPTION 1 INDEX NUMBER BY GENERAL LEDGER ACCOUNT 1, 3, ALL OTHER (ALL ITEMS).
- b. OPTION 2 INDEX NUMBER BY STORAGE LOCATION CODE AND GENERAL LEDGER ACCOUNT 1,3, ALL OTHER (ALL ITEMS).
- C. OPTION 3 INDEX NUMBER BY STORAGE LOCATION CODE AND PRESELECTED GENERAL LEDGER ACCOUNT.

## SUB-MENU

- 1 DRUGS
- Z-MEDICAL
- 3-SUBSISTENCE
- 4 LABORATORY
- 5 -OFFICE
- 9-ALL OTHER
- a ENTER YOUR SELECTED ACCOUNT CODE

## (3) REPORT SEQUENCES AND PAGE BREAKS

## a. OPTION 1

(1) REPORT SEQUENCE - AREA; STATION; GL ACCOUNT 1, 3, ALL OTHER; INDEX NUMBER.

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## SUPPLY MANAGEMENT - CENTRAL OPERATIONS

## 5-6.6S continued

(2) PAGE BREAK - CHANGE IN AREA: STATION; GL ACCOUNT 1, 3, ALL OTHER.

#### b. OPTION 2

- (1) REPORT SEQUENCE AREA; STATION; GL ACCOUNT 1, 3, ALL OTHER; STORAGE LOCATION CODE; AND INDEX NUMBER
- (2) PAGE BREAK CHANGE IN AREA; STATION; GL ACCOUNT 1, 3, ALL OTHER; STORAGE LOCATION CODE.

## c. OPTION 3

- (1) REPORT SEQUENCE AREA; STATION; PRE-SELECTED GL ACCOUNT CODE; STORAGE LOCATION CODE; AND INDEX NUMBER
- (2) PAGE BREAK CHANGE IN AREA: STATION; STORAGE LOCATION CODE.
- (4) <u>REPORT REQUE</u>ST REPORT MUST BE REQUESTED FROM THE COMPUTER OPERATOR AS NEEDED AND REQUEST MUST INCLUDE REPORT OPTION WANTED.
- (5) <u>SELECTION OF ITEMS FOR REPORT</u> SELECT ALL SUPPLY MASTER RECORDS THAT PERTAINS TO THE OPTION REQUESTED.
- (6) INVENTORY PROCEDURES REFER TO SECTION 5-6.32 OF THIS CHAPTER.
- (7) INVENTORY RECORD FILE-REFER TO SECTION 5-6.32 OF THIS CHAPTER FOR REPORTS THAT WILL BE GENERATED FROM THE INVENTOR
- (8) REPORT CONTENTS
  - a. DATE DATE THE REPORT IS PROCESSED/PRINTED.
  - b. PAGE GENERATED.

## SUPPLY MANAGEMENT - CENTRAL OPERATIONS

#### 5-6.6S continued

- C. AREA PRINT AREA CODE AND NAME.
- d. STATION PRINT STATION CODE AND NAME.
- e. ACCOUNT PRINT THE GENERAL LEDGER ACCOUNT CODE (S).
- f. SLC (STORAGE LOCATION CODE) IF AVAILABLE PRINT THE SLC
- g. INDEXNUMBER PRINT THE INDEX NUMBER ASSIGNED TO THE ITEM IN A 5-1 GROUPING, SEPARATED WITH A DECIMAL.
- h. DESCRIPTION PRINT DESCRIPTION ON 2 LINES IN A 30-30 GROUPING.
- 1. (U/I) UNIT OF ISSUE PRINT THE STATION UNIT OF ISSUE FOR.
- J INVENTORY COUNT PRINT HEADER ONLY.
- k. PRINT THE FOLLOWING HEADERS AT THE END OF EACH PAGE BREAK:

INVENTORY	RECORDER	SIGNATURE/TITLE	 D	A	Т	E
INVENTORY	CUINLEB	0-3(,				
TIMEDIALORE	COONTER	SIGNATURE/TITLE	 DAT	E		•

## (9) REPORT TOTALS

a. PROVIDE NUMBER OF LINE ITEMS BY PAGE BREAK AND BY STATION.

NACEMENT CERUTCEC

SUPPLY MANAGEMENT - CENTRAL OPERATIONS

-6.6S REPORT LAYOUT

PAGE	INVENTORY		••••		
	<b>2</b> −X	S	DATE: DA : F3:	DATE:	• • • 
	<del>X</del> }	<b>K</b>			
PHYSICAL IMVENTORY LISTING	DEX DESCRIPTION	PEARS STRAINED BABY FOOD 4-1/2 OF 24'S	RECORDER: SIGNATURE/TITLE	COUNTER: SIGNATURE/TITLE	
REPORTING. 37	SLC NUMBER X XXXXX X	B 50.7	INVENTORY	INVENTORY	

## SUPPLY MANAGEMENT - CENTRAL OPERATIONS

#### 5-6.6T REPORT NO. 42 - STATION ALPHABETICAL CATALOG LISTING

## (1) GENERAL INFORMATION

- a. FREQUENCY-AS REQUESTED
- b. REPORT SEQUENCE AREA; STATION; GENERAL LEDGER ACCOUNT 1, 3, ALL OTHER; AND FIRST 20 DIGITS OF DESCRIPTION, AND INDEX NUMBER.
- c. START NEW PAGE CHANGE IN AREA; STATION; OR GENERAL LEDGER ACCOUNT 1, 3, ALL OTHER.
- d. PRINTING REGULAR 1 PART PAPER, 14 7/8 X 11 INCHES
- e. DISTRIBUTION PRINTED COPIES TO INVENTORY MANAGEMENT.

## (2) AREA ACTION

a. REPORT MUST BE REQUESTED FROM COMPUTER OPERATOR. REQUEST MUST INCLUDE AREA, STATION, DATE WANTED REPORT NUMBER AND NAME.

## (3) SELECTIONOF ITEMS FOR REPORT

a. SELECT ALL SUPPLY MASTER RECORDS THAT PERTAIN TO THE AREA AND STATION REQUESTED.

## (4) REPORT CONTENTS

- a. DATE COMPUTER PROCESSING DATE.
- b. PAGE-COMPUTER GENERATED.
- c. AREA CODE AND NAME PRINT AREA CODE AND NAME.
- d. <u>STATION CODE AND NAME</u> PRINT STATION CODE AND NAME.

#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

#### 5-6.6T continued

- e. GENERAL LEDGER ACCOUNT FOR ACCOUNT CODE 1, PRINT PHARMACY; ACCOUNT CODE 3, PRINT SUBSISTENCE; ALL OTHER ACCOUNT CODES, PRINT GENERAL SUFPLIES.
- f. INDEX NUMBER PRINT IN A 5-1 GROUPING, SEPARATED WITH A DECIMAL.
- g, <u>storage location code</u> print the storage location code as contained in the supply master. **My** BE BLANK.
- h. DESCRIPTION PRINT ON 2 LINES IN A 30-30 GROUPING.
- i. <u>UNIT OF ISSUE (UI)</u> OBTAIN AREA UNIT OF ISSUE FROM SUPPLY MASTER.
- J VENDORNAME OBTAIN FROM SUPPLY MASTER. MAY BE BLANK. PRINT ON FIRST LINE.
- k. ORDER NUMBER NATIONAL STOCK NUMBER IF THERE IS A STATION ORDER NUMBER CONTAINED IN SUFPLY MASTER, PRINT AS FOLLOWS: IF FIRST COLUMN CONTAINS AN "M" PRINT AS CONTAINED: IF FIRST CQLUMN IS NUMERIC, THE ORDER NUMBER IS TO BE PRINTED IN A 4-2-3-5 GROUPING, SEPARATED BY DASHES. IF THE ORDER NUMBER FIELD IS BLANK IN SUPPLY MASTER, PRINT THE NATIONAL STOCK NUMBER CONTAINED IN SUPPLY MASTER IN A 4-2-3-5 GROUPING, SEPARATED BY DASHES. PRINT ON SECOND LINE.
- 1. AVERAGE UNIT COST DIVIDE ON HAND QUANTITY INTO INVENTORY VALUE TO ARRIVE AT UNIT COST. SEPARATE DOLLARS AND CENTS WITH A DECIMAL.
- m. SOURCE CODE (SOU) OBTAIN SOURCE OF SUPPLY CODE FROM SUPPLY MASTER.
- n. LEAD TIME MONTHS (LT MOS) OBTAIN LEAD TIME MONTHS FROM SUPPLY MASTER. PRINT IN A 1-1 GROUPING, SEPARATED WITH A DECIMAL.
- o. GENERAL LEDGER ACCOUNT CODE OBTAIN ACCOUNT CODE FROM SUPPLY MASTER.
- P. OBJECT-SUBOBJECT CODE OBTAIN FROM SUPPLY MASTER. PRINT IN A 2-2 GROUPING, SEPARATED WITH A DECIMAL.

## SUPPLY MANAGEMENT -. CENTRAL OPERATIONS

#### 5-6.6T continued

- q. DATE ITEM ESTABLISHED FISCAL YEAR AND CALENDAR MONTH ITEM ESTABLISHED. PRINT IN A 2-2 GROUPING, SEPARATED BY A DASH.
- r. <u>Previous 12 months usage</u> totaal quantity issued in the past12 months or since the item was **ES**Tablished, if less than 12 months.
- s. PROJECTED AVERAGE MONTHLY ISSUE QUANTITY (PAMIQ) OBTAIN PAMIQ FROM SUPPLY MASTER.
- t. EO QTYPE CODE (TYP) -OBTAIN FROM SUPPLY MASTER.
- u. CATEGORY CODE (CAT CDE) OBTAIN FROM SUPPLY MASTER

## (5) REPORT TOTALS

a. PROVIDE LINE ITEM TOTALS BY GENERAL LEDGER ACCOUNT 1, 3, ALL OTHER; AND STATION.

CHAPTER 6
SUPPLY MANAGEMENT - CENTRAL OPERATIONS

DATE CCTLBER, 1985

PAGE

.6.6T REPORT LAYOUT

ORT NO. 42 STATIUN ALPHABETICAL CATALOG LISTING A 4 C PHUENIX

TO 7 PHEFNIAME PHARMACY

TO / PHEF	NI	PL PHAKMALY												
INDE X		DESCRIPTION	u/l	VENDOR NAME VENDOR CROER NC.	AVE UNIT COST	\$ 0 U	LTM	С	103L80 L808U2 3000	DATE LIEM EST	PR EV 12-MO USAGE	PAMIQ	T C	H
02534.8		AMMUNIA I AMAL AN TARUMATIT SOL h	Вх	PERRY <b>PCINT</b> 6505-C0-106-0875	1.62	1	2.0	1	26.21	72-11	18	2	A	٥
02531.3	H	AMUXICILL IN SUSP 125MG/5ML	BT	PERRY POINT 6505-01-013-9202	2.09	1	2.0	i	26.21	t o - 0 3	1752	21 <u>8</u>	Α	0
01585.7	rš	AMUAIL III IN SUSP 250MG/5ML 150 ML	# T	PERRY <b>PLINT</b> 6505-00-013-9201	4.48	1	2.0	)	26.21	84-07	1212	144	Α	0
02400.7	ĸ	AMPHOTERICIN B INFUSION 5 C M $^{\circ}$ C FUNGLZUNE	VI	SQUIBB M437-JO	13.40	8	2.0	1	26.21	70-03	92	7	A	Ó
01438.4		AMPICILLIN CAPS 250 MG 5JC.S	81	KYETH M0053-C5	51.34	U	2.0		it.21	<b>63-06</b>	3 7	4	Α	0
07310.5		AMPILILLIN CAPS 500 MG 10C S UNII UNSE	ВХ	hYETH M309-05	21.73	4	2.0	1	26.21	62-05	2 1	2	Ä	Ö
01439.7		AMPILILLIN CAPS 5004G 5CO.5	BT	HYE1H M0309-06	36.67	Ŋ	2.0	1	26.21	83-06	1 39	1 2	Α	0
08220-1		AMPICILLIN $N(A)$ INJ $I$ GM PULYCIL MINIPEN	lv	V A DEPOI 6505-00-993-3518	.17	4	2.0	ı	26.21	70-05	5960	490	Α	0
06628.1		AMPICILLIN NA INJ 2 5 0 MG/VIAL PULYCILLIN	VI	NYETH H315-C5	1.66	D	2.0	I	26.21	70-C3	1900	137	Α	0
06630.3		AMPICIALIN NA I N J 500 MG/ VIAL PULYCILLIN	VI	V A DEPOT 6505-CO-946-4700	•55	4	2.0	1	26.21	76-03	1350	J02	Α	Ġ
01596.2	15	AMPICILLI N PIGGYBACKIGM VIAL PULYLILLIN	. VI	0PSC 6505-01-010-8607	2.02	5	3.0	ı	26.21	84-02	1425	106	Α	0
01598.9	rt	AMPILILLIN PIGGYBACK 26M YIAL PLITLIN	VI	DPSC 6505-61-610-8608	2.32	5	3.0	ì	26.21	64-62	750	77	Α	0

(9-30-86)

#### MANAGEMENT SERVICES

#### CHAPTER 6

#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

## 5-6.6U REPORT NO. 46, ANALYSIS OF STOCK ITEMS BY VENDOR NAME

## (1) GENERAL INFORMATION

- a. FREQUENCY-AS REQUESTED
- b. REPORT SEQUENCE AREA; STATION; GENERAL LEDGER ACCOUNT 1, 3, ALL OTHER; VENDOR NAME; FIRST 20 CHARACTERS OF DESCRIPTION.
- c. START NEW PAGE CHANGE 1N AREA; STATION; GENERAL LEDGER ACCOUNT 1, 3, ALL OTHER; OR VENDOR NAME.
- d. PRINTING REGULAR 1 PART PAPER, 14 7/8 X 11 INCHES
- e. DISTRIBUTION PRINTED COPIES TO REQUESTOR.

## (2) AREA ACTION

a. REPORT MUST BE REQUESTED FROM OPERATOR. REQUEST MUST INCLUDE REPORT NUMBER, NAME, AND .
DATE WANTED.

## (3) <u>SELECTION OF ITEM FOR REPORT</u>

a. SELECT ALL SUPPLY MASTERS THAT PERTAIN TO THE AREA AND STATION REQUESTED.

## (4) <u>REPORT CONTENTS</u>

- a. DATE COMPUTER PROCESSING DATE.
- b. PAGE COMPUTER GENERATED.
- c. AREA PRINT AREA CODE AND NAME.
- d. STATION PRINT STATION CODE AND NAME.

-30-8 TN 86.4

#### SUPPLY MANAGEMEINT - CXNTRAL OPERATIONS

#### 5-6.6U continued

- e. <u>ACCOUNT</u> FOR GENERAL LEDGER ACCOUNT CODE 1, PRINT "PHARMACY"; FOR CODE 3, PRINT 'SUBSISTENCE'; FOR ALL OTHER CODES, PRINT "GENERAL SUPPLIES".
- f. VENDOR NAME-PRINT THE VENDOR NAME. MAY BE BLANK.
- 80 STORAGE LOCATION CODE (SLC) PRINT THE SLC AS CONTAINED IN SUPPLY MASTER. MAY BE BLANK.
- h. INDEX NUMBER PRINT THE INDEX NUMBER AS CONTAINED IN SUPPLY MASTER IN A 5-1 GROUPING, SEPARATED WITH A DECIMAL.
- i. DESCRIPTION PRINT THE DESCRIPTION AS CONTAINED IN SUPPLY MASTER IN A 30-30 GROUPING ON 2 LINES.
- 5 UNIT OF ISSUE (U/I) PRINT THE AREA UNIT OF ISSUE AS CONTAINED IN SUPPLY MASTER.
- k. ORDER NUMBER IF THERE IS A STATION ORDER NUMBER CONTAINED IN SUPPLY MASTER, PRINT AS FOLLOWS: IF FIRST-COLUMN-IS' "M", PRINT AS CONTAINED. IF FIRST COLUMN IS NUMERIC, PRINT THE ORDER NUMBER IN A 4-2-3-5 GROUPING, SEPARATED BY DASHES. IF THE STATION ORDER NUMBER FIELD IS BLANK, PRINT THE NATIONAL STOCK NUMBER CONTAINED IN SUPPLY MASTER IN A 4-2-3-S GROUPING, SEPARATED BY DASHES AS THE ORDER NUMBER.
- 1. SOURCE CODE (SOURCE) PRINT THE SOURCE CODE AS CONTAINED IN SUPPLY MASTER.
- m. <u>LEAD TIME MONTHS (LT MOS)</u> PRINT THE LTM AS CONTAINED IN SUPPLY MASTER IN A 1-1 GROUPING, SEPARATED BY A DECIMAL.
- n. TYPE CODE (TC) PRINT THE EOQ TYPE CODE AS CONTAINED IN SUPPLY MASTER.
- 0. LAST PURCHASE PRICE PRINT THE LAST PURCHASE PRICE AS CONTAINED IN SUPPLY MASTER. SEPARATE DOLLARS AND CENTS WITH A DECIMAL.
- PROJECTED AVERAGE MONTHLY ISSUE QUANTITY (PAMIQ) PRINT THE PAMIQ AS CONTAINED IN SUPPLY MASTER.

## MANAGEMENT SERVICES

## CHAPTER 6

## SUPPLY MANAGEMENT - CENTRAL OPERATIONS

## 5-6.6U continued

- q. PREVIOUS 12 MONTHS USAGE ACCUMULATE AND PRINT THE PREVIOUS 12 MONTHS ISSUE QUANTITIES AS CONTAINED IN SUPPLY MASTER.
- r. PROJECTED ANNUAL ISSUE VALUE MULTIPLY THE PAMIQ TIMES 12 TIMES THE LAST PURCHASE PRICE. ROUND OFF TO WHOLE DOLLARS

## (5) REPORT TOTALS

a. BY VENDOR, PROVIDED SUMMARY SOURCE CODE TOTALS FOR NUMBER LINE ITEM AND PROJECTED ANNUAL~ISSUE VALUE AND OVERALL NUMBER LINE ITEMS AND PAIV FOR THE VENDOR.

9-30-86 IN 86.4

# CHAPTER 6 SUPPLY MANAGEMENT - CENTRAL OPERATIONS

-6.6U REPORT LAYOUT

	46 ANALYSIS OF	STUCK ITEMS BY	VENDUR		CATE: 10/1	1/85			PAGE	4	
, C , Cu 7	PHURICIX PARKER	•	CATEGCK	Y: ALL CTHIF	•	٧t	ัทบด	RNAME: AH	FUSP	SUPPLY	
AliF X iPBI k	DESCRIPTION .			CRBER NUMBER		L T SUP		I AST PURCHASE PK1CE	PAMIC	PREV 12 MCS USAGE	PROJ ANN ISSUE VALUE
15.5	HATHAUF CUTTUN FAST STNASYO	PLASTER PARTS	, KII	M24105-03C	u	2.0	A	1.11	5	1.7	67
177.5	EAPE MANY DISP	USABLE 22 1/2X	4 C S	M4553C-C2L	U	2.0	A	18.05	1	4	217
145.5	MAT LIKTOLPE IT KALKER TYPE	C CASE KUBBER	F A	H2421 C-03C	4	2.0	A	2.70	4		I <b>30</b>
149.4	ANAP SELE SEAL		∕υ nχ	M 152510	Ŋ	2.0	A	7.58	ż	10	152
. (-). 1	ANAP SELE SLAL FIR SIFKILIZIN	ING 7172 X 141 G SUPPLIES	/2 вх	M 192713	3	2.)	Α	11.37	2	\$	271
112.A	588P STERILIZA 1-172 A 9-177		ki bx	492 508	Ĺ	2.0	A	4 . 9 0	4	1' •	235
	Praidik Shukee co	CF SUMMARY:	St URCI	Nu. II	I PKUJ	ANN 15	S V	AL			
			C		1		2	35			
			C		4		7	49			
			4		ı		I	<b>3</b> ∪			
			TÉTAL		t		1.1	14			

## SUPPLY MANAGEMENT - CENTRAL OPERATIONS

## 5-6.6V REPORT NO. 70, ISSUE/SHIPPING/INVOICE DOCUMENT

## (1) GENERAL INFORMATION

- a. FREQUENCY DAILY
- b. REPORT SEQUENCE AREA; STATION; SUB-STATION; VOUCHER NUMBER; STORAGE LOCATION CODE; INDEX NUMBER
- C. START NEW PAGE CHANGE IN AREA; STATION; SUB-STATION; VOUCHER NUMBER; STORAGE LOCATION CODE
- d. PRINTING SMALL 2 PARTPAPER, 8 1/2 X 11 INCHES
- e. DISTRIBUTION UNCOLLATED/UNBURSTED TO INVENTORY MANAGEMENT.

## (2) SELECTION OF ITEMS FOR REPORT

a. SELECT ALL ISSUE RECORDS THAT CONTAIN INPUT TRANSACTION CODE "32" AND THAT ARE BLANK IN COLUMN 88.

## (3) REPORT CONTENTS

- a. DATE DATE PROCESSED, CALENDAR MONTH, DAY & YEAR.
- b. PAGE COMPUTER GENERATED.
- C. REQUISITIONER: LOCATION PRINT THE SUB-STATION CODE AS CONTAINED IN THE ISSUE RECORD AND THE SUB-STATION NAME FROM LOOK-UP TABLE 20.
- d. DATE OF REQUEST PRINT THE REQUEST DATE AS CONTAINED IN THE ISSUE RECORD IN A 2-2-2 GROUPING, SEPARATED WITH DASHES.
- e. CAN, PRINT THE CAN AS CONTAINED IN THE ISSUE RECORD.
- f. USER PRINT THE USER CODE AS CONTAINED IN THE ISSUER RECORD AND THE USER NAME FROM LOOK-UP TABLE 20.

(9-50-86) TN 86.4

## SUPPLY MANAGEMENT - CENTRAL OPERATIONS

## 5-6.6V continued

- $\mathbf{q}^{\star}$  REQUEST NO. PRINT THE REQUEST NUMBER AS CONTAINED IN THE ISSUE RECORD.
- h. SSA (SUB-SUB-ACTIVITY) PRINT THE SSA CODE AS CONTAINED IN THE ISSUE RECORD.
- 1. <u>CONTRACT/GRANT NO.</u> PRINT THE CONTRACT/GRANT NUMBER CONTAINED IN THE ISSUE RECORD. MAYBE
- i- VOUCHER NO. PRINT THE VOUCHER NUMBER IN A 2-2-4 GROUPING, SEPARATED WITH DASHES.
- k. STORAGE LOCATION OBTAIN THE STORAGE LOCATION (CODE FROM SUPPLY MASTER AND PRINT AS FOLLOWS:

CODE	PRINT
B C	BULK AREA COMB BULK/SHELF
i 0	FLAMMABLE STOR HAZARDOUS MAT OUTSIDE AREA
R	REFRIGERATION SHELF/BIN AREA
t	SECURITYVAULT
W	RANDOM WAREHOUSEI

- 1 . INDEX NUMBER- PRINT ON FIRST LINE IN A 5-1 GROUPING, SEPARATED WITH A DECIMAL.
  - IL DESCRIPTION PRINT ON SECOND AND THIRD LINES IN A 30-30 GROUPING.
  - n. UNIT OF ISSUE PRINT tin FIRST LINE.
  - 0. QUANTITY REQUESTED PRINT THE QUANTITY REQUESTED AS CONTAINED IN THE ISSUE RECORD.
  - P. QUANTITY ISSUED PRINT THE QUANTITY TO BE ISSUED.

#### SUPPLY MANAGEMET - CENTRAL OPERATIONS

#### 5-6.6V continued

- **q.** UNIT COST PRINT THE UNIT ISSUE COST IN A 4-2 GROUPING, SEPARATED WITH A DECIMAL. LEAVE BLANK WHEN THE ISSUE QUANTITY IS ZERO.
- r. TOTAL COST PRINT THE TOTAL ISSUE COST IN A 5-2 GROUPING, SEPARATED WITH A DECIMAL. LEAVE BLANK ISSUEQUANTITY IS ZERO.
- s. REMARKS PRINT AS FOLLOWS:

STK OUT-WHEN THE ISSUE QUANTITY IS ZERO. PRINT ON FIRST LINE.

PAR B/O - WHEN THE ISSUE QUANTITY IS A PARTIAL ISSUE AND A BACK ORDER IS ESTABLISHED. PRINT ON FIRST LINE.

QTY ADJ - WHEN THE QUANTITY REQUESTED IS ADJUSTED TO STANDARD PACK ISSUE. PRINT ON SECOND L I, N E .

## (4) REPORT TOTALS

- a. LAST PAGE BY STORAGE LOCATION PROVIDE TOTAL LINE ITEMS REQUESTED, NUMB OUTS, NUMBER PARTIAL ISSUES, TOTAL ISSUE VALUE AND HEADERS FOR ISSUED BY, DATE, CHECKED BY AND DATE.
- b. SEPARATE LAST PAGE AT END OF VOUCHER NUMBER PROVIDE NUMBER LINE ITEMS REQUESTED, NUMBER LINE ITEMS OUT, NUMBER LINE ITEM PARTIAL AND TOTAL ISSUE VALUE BY STORAGE LOCATION AND TOTALS BY VOUCHER NUMBER.

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SUPPLY MANAGEMENT - CENTRAL OPERATIONS

-6.6V REPORT LAYOUT

REPORT NO. 70 ISSUE/SHIPPING/INVOICE DOCUMENT MARCH 26, 1985 PAGE XXX

INDEX

OUANT QUANT UNIT TOTAL

NUMBER DESCRIPTION

UI REQ'D ISSUED COST COST REMARKS

x<del>----</del>x

LAST PAGE BY STORAGE LOCATION

TOTAL LINE ITEMS: XXXX NO. OUTS: XXX NO. PARTIALS: XXX ISS VAL XXXXX.XX

ISSUED BY: DATE: CHECKED BY: DATE:

SEPARATE LAST PAGE AT END OF VOUCHER NUMBER

YOUCHER NUMBER CONTROL SHEET

NO LI LI NO LI ISSUE ISSUE DOC STORAGE LOC ITEMS OUTS PARTIALS YALUE ASSIGNED TO DATE

TOTAL XXXXX XXXX XXXXX XXXXXXXX

#### CHAPT

#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

## 5-6.6W REPORT NO. 71, BACK ORDER ISSUE / SHIPPING / INVOICE DOCUMENT

## (1) GENERAL INFORMATION

- a. FREQUENCY DAILY
- b. REPORT SEQUENCE AREA; STATION; SUB-STATION; VOUCHER NUMBER; STORAGE LOCATION CODE; INDEX NUMBER
- c. START NEW PAGE CHANGE IN AREA; STATION; SUB-STATION; VOUCHER NUMBER; STORAGE LOCATION CODE
- d. PRINTING SMALL 2 PART PAPER; 8 1/2 X 11 INCHES
- e. DISTRIBUTION UNCOLLATED/UNBURSTED TO INVENTORY MANAGEMENT.

#### (2) SELECTION OF ITEMS FOR REPORT

a. SELECT ALL ISSUE RECORDS THAT CONTAIN INPUT TRANSACTION CODE "31".

## (3) REPORT CONTENTS

- a. <u>DATE</u> DATE PROCESSED, CALENDAR MONTH, DAY & YEAR.
- b. <u>PAGE</u> -COMPUTER GENERATED .
- C. REQUISITIONER: LOCATION PRINT THE SUB-STATION CODE AS CONTAINED IN THE ISSUE-RECORD AND THE SUB-STATION NAME FROM LOOK-UP TABLE 20.
- d. <u>DATE OF REQUEST</u> PRINT THE REQUEST DATE AS CONTAINED IN THE ISSUE RECORD IN A 2-2-2 GROUPING, SEPARATED WITH DASHES.
- e. CAN PRINT THE CAN AS CONTAINED IN THE ISSUE RECORD.
- f. USER PRINT THE USER CODE AS CONTAINED IN THE ISSUE RECORD AND THE USER NAME FROM LOOK-UP TABLE 2 0

## SUPPLY MANAGEMENT - CENTRAL OPERATIONS

## S-6.6W continued

- G REQUEST NO.- PRINT THE REQUEST NUMBER AS CONTAINED IN THE ISSUE RECORD.
- h. SSA (SUB-SUB-ACTIVITY) PRINT THE SSA CODE AS CONTAINED IN THE ISSUE RECORD.
- i. <u>CONTRACT/ GRANT NO.</u> PRINT THE CONTRACT/GRANT NUMBER CONTAINED IN THE ISSUE RECORD. MAY BE BLANK.
- J. VOUCHER No. PRINT THE VOUCHER NUMBER IN A 2-2-4 GROUPING, SEPARATED WITH DASHES.
- k. STORAGE LOCATION OBTAIN THE STORAGE LOCATION CODE FROM SUPPLY MASTER AND PRINT AS FOLLOWS:

CODE	PRINT
B C F H O R S	BULK AREA COMB BULK/SHELF FLAMMABLE STOR HAZARDOUS MAT OUTSIDE AREA REFRIGERATION SHELF/BIN AREA
V W	SECURITY VAULT RANDOM WAREHOUSED

- 1. INDEX NUMBER PRINT ON FIRST LINE IN A S-1 GROUPING, SEPARATED WITH A DECIMAL.
- m. DESCRIPTION PRINT ON SECOND AND THIRD LINES IN A 30-30 GROUPING.
- n. UNIT OF ISSUE PRINT ON FIRST LINE.
- 0. QUANTITY BACK ORDERED PRINT THE QUANTITY BACK ORDERED AS CONTAINED IN THE ISSUE RECORD.
- P- QUANTITY ISSUED PRINT THE QUANTITY TO BE ISSUED.

#### SUPPLY MANAGEMENT. - CENTRAL OPERATIONS

#### 5-6.6W continued

PRINT THE UNIT ISSUE COST IN A 4-2 GROUPING, SEPARATED WITH A DECIMAL. LEAVE BLANK

- Q. WHEN THE ISSUE QUANTITY IS ZERO.
- r. TOTAL COST PRINT THE TOTAL ISSUE COST IN A 5-2 GROUPING, SEPARATED WITH A DECIMAL. LEAVE BLANK WHEN THE ISSUE QUANTITY IS ZERO.
- s. REMARKS PRINT AS FOLLOWS:

PAR B/O - WHEN THE BACK ORDERED ISSUE QUANTITY IS A PARTIAL ISSUE AND ANOTHER BACK ORDER IS ESTABLISHED. PRINT ON FIRST LINE.

QTY ADJ - WHEN THE QUANTITY REQUESTED IS ADJUSTED TO STANDARD PACK ISSUE. PRINT ON SECOND LINE.

## (4) REPORT TOTALS

- a. LAST PAGE BY STORAGE LOCATION PROVIDE TOTAL LINE ITEMS REQUESTED, NUMBER OUT'S, NUMBER PARTIAL ISSUES, TOTAL ISSUE VALUE AND HEADERS FOR ISSUED BY, DATE, CHECKED BY AND DATE.
- b. SEPARATE LAST PAGE AT END OF VOUCHER NUMBER PROVIDE NUMBER LINE ITEMS, NUMBER LINE ITEMS OUT, NUMBER LINE ITEMS PARTIAL AND TOTAL ISSUE VALUE BY STORAGE LOCATION AND TOTALS BY VOUCHER NUMBER.

## CHAPTER 6 SUPPLY MANAGEMENT - CENTRAL OPERATIONS

5.6W REPORT LAYOUT						
REPORT NO. 71 BACK	CRIER ISSU	JE/SHIPPING/	INVOICE DOC	UMENT	MARCH 26	, 1985
REQUISITIONER: LOC.	xx - xxx	00000000000	DATE OF	request:	xx-xx-xx	
CAN XXXXXXXX USE		(XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	REQUEST I	NO. XXX	000X	
SSA XX CONTRACT/GA	rant no: XX	000000000	VOUCHER I	NO. XX->	(X·XXXX	
STORAGE LOCATION: >	\$\$\$\$\$\$\$\$\$\$\$	<b>\$</b>		•		
INDEX NUMBER DESCRIPTION	ı	φυλη υ . Β/		UNIT COST		REMARKS
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× <del></del>	X					
ISSUED BY:	DATE:	CHEC	KED B Y :		DATE:	
SEPARATE LAST PAGE	AT END OF V	OUCHER NUMBI	ER			
VOUCHER NUMBER C	CONTROL SHEE	T				
STORAGE LOC	NO LI LITEMS OUT	I NO LI S PARTIALS	135UE VALUE	ISSUE Assign	DOC PED TO DATI	<b>E</b>
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXX XXX	x				
***************		X XXX	XXXXXXX			
TOTAL	XXXXXX XXX	x xxxx	XX • XXXXXXX			

## MANAGEMENT SERVICES

#### CHAPTER 6

## SUPPLY MANAGEMENT - CENTRAL OPERATIONS

#### 5-6.6X REPORT NO. 72, UNDELIVERED PURCHASE ORDER - FOLLOW UP REPORT

#### (1) GENERAL INFORMATION

- a. FREQUENCY DAILY
- b. REPORT SEQUENCE AREA; STATION; PURCHASE ORDER NUMBER; INDEX NUMBER.
- C. START NEW PAGE CHANGE IN AREA; STATION; PURCHASE ORDER NUMBER.
- d. PRINTING SMALL 2 PART PAPER, 8 1/2 X 11 INCHES
- e. DISTRIBUTION UNCOLLATED/UNBURSTED TO PROCUREMENT.

## (2) SELECTION OF ITEMS FOR REPORT

a. SELECT MASTER RECORDS THAT CONTAIN A DUE IN THAT IS SEVEN (7) CALENDAR DAYS PAST THE DUE IN DATE OR THAT IS SEVEN (7) CALENDAR DAYS PAST PREVIOUS FOLLOW UP DATE.

## (3) <u>REPORT CONTENTS</u>

- a. DATE DATE PROCESSED, CALENDAR MONTH, DAY AND YEAR.
- b. <u>PURCHASE ORDER NUMBER</u> PRINT THE PURCHASE ORDER NUMBER AS CONTAINED IN THE SUPPLY MASTER.
- c. <u>DELIVERY DUE DATE</u> PRINT THE DUE IN DATE AS CONTAINED IN THE SUPPLY MASTER IN A 2-2-2 GROUPING, SEPARATED WITH DASHES.
- d. INDEX NUMBER PRINT IN A 5-1 GROUPING SEPARATED WITH A DECIMAL.
- e. DESCRIPTION PRINT THE DESCRIPTION IN A 30-30 GROUPING ON TWO LINES.
- f. UNIT OF ISSUE PRINT THE AREA UNIT OF ISSUE.

## SUPPLY MANAGEMENT - CENTRAL OPERATIONS

## 5-6.6X continued

- g. PRINT THE DUE IN QUANTITY AS CONTAINED IN THE SUPPLY MASTER FOR THIS PURCHASE
- h. QUANTITY ON HAND PRINT THE QUANTITY ON HAND AS CONTAINED IN THE SUPPLY MASTER.
- 1. PAMIQ(PROJECTED AVERAGE MONTHLY ISSUE QUANTITY) PRINT THE PAMIQ AS CONTAINED IN THE SUPPLY MASTER.
- j. NUMBER DAYS LATE SUBTRACT THE ITEM DUE IN DATE FROM THE CURRENT PROCESSING DATE TO ARRIVE AT THE NUMBER DAYS LATE.
- k. LT MOS(LEAD TIME MONTHS) PRINT THE LEAD TIME MONTHS AS CONTAINED IN THE SUPPLY MASTER IN A 1-1 GROUPING, SEPARATED WITH A DECIMAL.
- 1. PRINT THE FOLLOWING HEADERS AT THE END OF EACH PURCHASE ORDER:

FOLLOW UP MADE BY:

DATE:

STATUS:

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	- 4	LATO.	<b>XXX</b>			
	MARCH 36,	PAMIQ	XXXX			
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## SUPPLY MANAGEMENT - CENTRAL OPERATIONS

## 5-6.6Y REPORT NO. 73, STOCK OUTAGE - LOW INVENTORY - DUE OUT REPORT

#### (1) GENERAL INFORMATION

- a. FREQUENCY DAILY
- b. REPORT SEQUENCE AREA; STATION; GENERAL LEDGER ACCOUNT CODE; INDEX NUMBER.
- c. START NEW PAGE CHANGE IN AREA; STATION; GL ACCOUNT CODE.
- d. PRINTING REGULAR 1 PART PAPER, 14 7/8 X 11 INCHES
- e. DISTRIBUTION PRINTED COPIES TO SUPPLY SERVICE CENTER DIRECTOR.

## (2) <u>SELECTION OF ITEMS FOR THIS REPORT</u>

a. SELECT ITEMS WHEN THE QUANTITY ON HAND IS ZERO (0) OR THE QUANTIITY ON HAND IS EQUAL TO OR LESS THEN THE PROJECTED AVERAGE MONTHLY ISSUE QUANTITY. USE SUPPLY MASTER FILE AND AUXILIARY SUPPLY FILE NO. 1, PENDING DUE OUTS.

## (3) <u>REPORT CONTENT'S</u>

- a. DATE PRINT THE PROCESSING DATE, CALENDAR MONTH, DAY AND YEAR.
- b. <u>PAGE</u>-COMPUTER GENERATED.
- c. <u>GL ACCOUNT 125.X</u> PRINT THE GENERAL LEDGER ACCOUNT CODE.
- d. INDEX NUMBER PRINT THE INDEX NUMBER IN A 5-1 GROUPING, SEPARATED WITH A DECIMAL. PRINT ON FIRST LINE ONLY.
- e. <u>DESCRIPTION</u> PRINT IN A 30-30 GROUPING ON TWO (2) LINES.
- f. UI (UNIT OF ISSUE) PRINT THE AREA UNIT OF ISSUE. PRINT ON FIRST LINE.

## SUPPLY MANAGEMENT - CENTRAL OPERATIONS

#### 5-6.6Y continued

- 9. PAMIQ(PROJECTED AVERAGE MONTHLY ISSUE QUANTITY)- PRINT THE PAMIQ AS CONTAINED IN THE SUPPLY MASTER PRINT ON FIRST LINE
- h. QUANTITY ON HAND PRINT THE QUANTITY ON HAND AS CONTAINED IN THE SUPPLYMASTER. PRINT ON FIRST LINE.
- 1. DUE IN QUANTITY PRINT THE DUE IN QUANTITIES AS CONTAINED IN THE SUPPLY MASTER. PRINT EACH DUE IN OUANTITY FOR THE ITEM ON A SEPARATE LINE.
- PONO. (PURCHASE ORDER NUMBER) PRINT THE PO NO. AS CONTAINED IN THE SUPPLY MASTER. PRINT EACH DUE IN PURCHASE ORDER NUMBER FOR THE ITEM ON A SEPARATE LINE.
- k. DUE IN DATE PRINT THE DUE IN DATE AS CONTAINED IN THE SUPPLY MASTER IN A 2-2-2 GROUPING, SEPERATED WITH DASHES. PRINT EACH DUE IN DATE FOR THE ITEM ON A SEPARATE LINE.
- 1. **DUE OUT QUANTITY -** PRINT THE DUE OUT QUANTITY AS CONTAINED IN THE AUXILIARY SUPPLY FILE NO. 1. **PRINT EACH DUE OUT** QUANTITY FOR THE ITEM ON A SEPARATE LINE.
- m. DUE OUT TO LOCATION PRINT THE SUB-STATION CODE AS CONTAINED IN THE AUXILIARY SUPPLY FILE NO. 1. PRINT EACH DUE OUT TO LOCATION FOR THE ITEM ON A SEPARATE LINE.
- n. DUE OUT TO USER PRINT THE USER CODE AS CONTAINED IN THE AUXILIARY FILE NO. 1. PRINT EACH USER CODE FOR THE ITEM ON A SEPARATE LINE.
- 0. <u>EOQ TYPE CODE</u> PRINT THE EOQ TYPE CODE AS CONTAINED, IN THE SUPPLY MASTER. PRINT ON FIRST-LINE.

## (4) REPORT TOTALS

- a. PROVIDE QUANTITY ON HAND, TOTAL QUANTITY DUE IN, AND TOTAL QUANTITY DUE OUT BY INDEX NUMBER.
- b. PROVIDE NUMBER LINE ITEMS BY GL ACCOUNT CODE.

## CHAPTER 6 SUPPLY MANAGEMENT - CENTRAL OPERATIONS

## 5-6.6Y REPORT LAYOUT

REPORT H	O. 74 STOCK OUTAGE	-LOW INVESTORY-DUE O	UT REPORT	MARCH 2	16, 1985	PAGE				
GL ACCOUNTINGER		UI PA	РТУ ОН ОИН ОНИ	DUE IN QTY	РО НО.	DUE IN DATE	DUE OUT OTY	DU T LOC	E OUT O USER	EOQ TYPE CODE
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•		TOTAL	XXXXXXX	XXXXXXX			XXXXXXX			

## MANAGEMENT SERVICES

## CHAPTER 6

## SUPPLY MANAGEMENT - CENTRAL OPERATIONS

## 5-6.6Z REPORT NO. 74, STORES STOCK ISSUES/BUDGET ANALYSIS BY LOCATION

## (1) GENERAL INFORMATION

- a. FREQUENCY END OF MONTH
- b. REPORT SEQUENCE AREA; STATION; SUB-STATION; SUB-SUB-ACTIVITY; GL ACCOUNT CODE.
- c. START NEW PAGE CHANGE IN AREA; STATION; SUB-STATION; OR SUB-SUB-ACTIVITY
- d. PRINTING SMALL 2 PART PAPER, 11 X 8 1/2 INCHES
- e. DISTRIBUTION TO INVENTORY MANAGEMENT

## (2) SELECTION OF DATA FOR. REPORT

a. SELECT APPROPRIATE AUXILIARY RECORDS AND DATA FROM LOOK-UP TABLE NO. 21.

## (3) REPORT CONTENTS

- a. LOCATION PRINT THE SUB-STATION CODE AND OBTAIN THE NAME FROM LOOK-UP TABLE 20.
- b. DATE PRINT THE DATE THE REPORT IS PROCESSED.
- c. PAGE COMPUTER GENERATED
- d. SUB-SUB-ACTIVITY CODE. PRINT THE SUB-SUB-ACTIVITY CODE.
- e. ACCOUNT PRINT THE ACCOUNT CODE AND ACCOUNT NAME.
- f. ANNUAL BASE BUDGET PRINT THE ANNUAL BASE BUDGET IN A 1-3-3 GROUPING, SEPARATED BY COMMAS. OBTAINED FROM TABLE 21.
- BUDGET ADJUSTMENTS PRINT THE BUDGET ADJUSTMENTS (+ OR -) IN A 3-3 GROUPING, SEPARATED WITH A COMMA, OBTAIN FROM LOOK-UP TABLE 21.

## SUPPLY MANAGEMENT CENTRAL OPERATIONS

#### 5-6.67 continued

- h. ADJUSTED ANNUAL BUDGET- ANNUAL BASE BUDGET(f)PLUS OR MINUS BUDGET ADJUSTMENTS (g) EQUALS ADJUSTED ANNUAL BUDGET.
- 1. ALLOTMENT TO DATE OBTAIN FROM LOOK-UP TABLE 21.
- i- RECURRING ISSUES
  - (1) CURRENT MONTH VALUE OF CURRENT MONTH'S STOCK ISSUES. OBTAIN FROM AUXILIARY FILE #2.
  - (2) YEAR-TO-DATE VALUE OF YEAR-TO-DATE STOCK ISSUES. OBTAIN FROM AUXILIARY FILE #2,
- k. <u>NON-RECURRING ISSUES Y-T-D</u> VALUE OF Y-T-D NON RECURRING STOCK ISSUES. OBTAIN FROM AUXILIARY
- 1. <u>CURRENT FUND BALANCE</u> ALLOTMENT TO DATE MINUS YEAR-TO-DATE VALUES OF RECURRING AND NON-RECURRING STOCK ISSUES.
- m. <u>PROJECTED YEAR-END BALANCE</u>- AVERAGE MONTHLY RECURRING ISSUE VALUE TIMES 12 PLUS YEAR-TO-DATE <del>VALE OF NON-RECURRING ISSUES SUBTRACTED FROM ADJUSTED ANNUAL BUDGET.</del>

## (4) REPORT TOTALS

- a. PROVIDE OVERALL TOTALS BY SUB-SUB-ACTIVITY AND SUB-STATION.
- b. ACCUMULATE APPROPRIATE TOTALS FOR REPORT NO. 75.

CHAFIER O
SUPPLY MANAGEMENT - CENTRAL OPERATIONS

REPORT LAYOUT

3-6.6Z

CECT------

REPORT NO	. 74 STORES	STOCK 155	ues/Budeer As of:	REPORT NO. 74 STORES STOCK ISSUES/BUDGET ANALYSIS BY LOCINTION	LOCATION	PAGE: XX			,
B 3	SUB-SUB ACTIVITY: XX	a contract of the contract of	ADJUSTED	Accomment	RECURRIN	RECURRING ISSUES	NON-REG ISSUES Y-T-D	CUKRENT FUND BALANCE	PROJECTED VERK A END BAL LANCE
Account.	Burcet	# XX XX	BUDGET X,XXX,XXX	H DK - Bugget DATH	XXX,XXX		, xx, xx	x,xxx,xxx	xxx,xxx,x
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## MANAGEMENT SERVICES

#### CHAPTER 6

## SUPPLY MANAGEMENT - CENTRAL OPERATIONS

## 5-6.6AA REPORT NO. 75 SUMMARY OF STORES STOCK ISSUES/BUDGET ANALYSIS

## (1) GENERAL INFORMATION

- a. FREQUENCY-END OF MONTH
- b. REPORT SEQUENCE AREA; STATION; SUB-SUB-ACTIVITY CODE; GL ACCOUNT CODE; SUB-STATION CODE.
- c. START NEW PAGE CHANGE IN AREA: STATION: SUB-SUB-ACTIVITY.
- d. PRINTING SMALL 2 PART PAPER, 11 X 8 1/2 INCHES
- e. DISTRIBUTION PRINTED COPIES TO SUPPLY SERVICE CENTER DIRECTOR.

## (2) SELECTION OF DATA FOR THIS REPORT

a. ACCUMULATE DATA FROM REPORT NO. 74.

## (3) REPORT CONTENTS

- a. DATE PRINT THE PROCESSING DATE, CALENDAR MONTH, DAY AND YEAR.
- b. PAGE COMPUTER GENERATED.
- c. SUB-SUB-ACTIVITY PRINT THE SUB-SUB ACTIVITY CODE.
- d. ACCOUNT PRINT 'THE ACCOUNT CODE AND ACCOUNT NAME.
- e. LOCATION PRINT THE NAME OF THE SUB-STATION LOCATION.
- f. ANNUAL BASE BUDGET -. ACCUMULATE FROM REPORT NO. 74.
- G. BUDGET ADJUSTS ACCUMULATE FROM REPORT NO. 74.

## SUPPLY MANAGEMENT - CBNTRAL OPERATIONS

#### 5-6.6AA continued

- h. ADJUSTEDANNUAL BUDGET -ANNUAL BASE BUDGET (f )PLUS OR MINUS BUDGET ADJUSTMENTS (g) **EQUALS** ADJUSTED ANNUAL BUDGET.
- 1. ALLOTMENT TO DATE ACCUMULATE FROM REPORT NO, 74.
- 5 TOTAL ISSUES Y-T-D ACCUMULATE RECURRING ISSUES Y-T-D PLUS NON-RECURRING ISSUES Y-T-D FROM REPORT NO 74.

k.CURRENT FUND BALANCE-ADJUSTMENT TO DATE (i) MINUS TOTAL ISSUES Y-T-D (j).

1. PROJECTED YEAR END BALANCE - ACCUMULATE FROM REPORT NO. 74

## (4) REPORT TOTALS

- a. PROVIDE TOTALS BY ACCOUNT CODE.
- b. PROVIDE OVERALL TOTALS BY SUB-STATION WITHIN SUB-SUB-ACTIVITY AND REPORT.

CHAPTER 6
SUPPLY MANAGEMENT - CENTRAL OPERATIONS,

5-6.6AA REPORT LAYOUT

ACCOUNT	LOCATION		ANNUAL BASE BUDGET	BUDGET ADJUST + OR -	ADJUSTED ANNUAL BUDGET	ALLOTMENT TO DATE	TOTAL ISSUES Y-T-D	CURRENT FUND BALANCE	PROJECTED YEAR END BALANCE
acc I Drugs	*	+₩ X,X	x, xxx	****	x, xxx, xxx	x,xxx,xxx	x, xxx, xxx	x,xxx,xxx±	<b>x,xxx,xx</b> x
ACC 2	GALLUP	x,x	xx,xxx	XXX,XXX	×,×xx,××	x,100x,200	×,x0x,x0x	x, xxx, xxx	x,xxx,x0X
MED-SUR	FT DEFIANCE	χ,>	οφ, xοα	xxx,xxx	×,\\\	x,xxx,xxx	X,xxx,xxx	×, xxx, xxx	x,xxx,xxx
	CROWNPO I NT	<b>X,</b> X	xx,xx	xx,xx	x,xxx,xxx	x,xxx,xxx	x,xxx,xxx	×,xx,xx	x,xx,xx
·	SHIPROCK	×,×	×x,××	xx,xx	×, xxx, xxx	x,xxx,xxx	x,x0x,xx	×,×××,×××	x,xxx,xxx
	TOTAL	×,×	xx,xx	xxx,xxx	x,xxx,xx	x,xxx,xx	x,xxx,pxx	x,xxx,xxx	x,xxx, xxx

## MANAGEMENTSERVICES

#### CHAPTER 6

## SUPPLY MANAGEMENT - CENTRAL OPERATIONS

## 5-6.6AB REPORT NO. 76, ANALYSIS OF ISSUES BY USER

## (1) GENERAL INFORMATION

- a. FREQUENCY AS REQUESTED
- b. REPORT SEQUENCE AREA; STATION; SUB-STATION; USER CODE; GL ACCOUNT.
- c. START NEW PAGE CHANGE IN AREA; STATION; SUB-STATION; USER CODE.
- d. PRINTING REGULAR 2 PART PAPER, 14 7/8 X 11 INCHES.
- e. DISTRIBUTION PRINTED COPIES TO REQUESTOR.

## (2) REQUEST FOR REPORT

a. REPORT MUST BE REQUESTED FROM THE CCMPUTER OPERATOR. REQUEST MUST INCLUDE REPORT NO., NAME, DATE AND SUB-STATION WANTED.

## (3) <u>SELECTION OF DATA FOR THIS REPORT</u>

a. INFORMATION FOR THIS REPORT IS SELECTED FROM AUXILIARY SUPPLY FILES AND LOOK-UP TABLE NO. 20.

## 141 REPORT CONTENTS

- a. DATE PRINT THE PROCESSING DATE, CALENDAR, MONTH, DAY AND YEAR.
- b. <u>SUB-STATION</u> PRINT THE SUB-STATION CODE AND NAME. OBTAIN NAME FROM LOOK-UP TABLE NO. 20.
- C. USER PRINT THE USER CODE AND NAME. OBTAIN USER NAME FROM LOOK-UP TABLE NO. 20.

NOTE: THEN FOLLOWING INFORMATION IS PROVIDED BY GL ACCOUNT AND OVERALL TOTAL.

## d. SCHEDULED STOCK ISSUE REQUEST

#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

## 5-6.6AB continued

- (1) NUMBER LINE ITEMS
  - a. CURRENT MONTH NUMBER LINE ITEMS REQUESTED ON SCHEDULE IN THE CURRENT MONTH.
  - b. YEAR-TO-DATE; NUMBER LINE ITEMS REQUESTED ON SCHEDULE FROM THE BEGINNING OF THE FISCAL YEAR THROUGH CURRENT MONTH.
  - C. PERCENT PERCENT OF THE ITEMS REQUESTED ON SCHEDULE. DIVIDE THE TOTAL Y-T-D LINE ITEM ISSUE REQUEST INTO THE SCHEDULED Y-T-D LINE ITEM ISSUE REQUEST, CARRY OUT ONE (1) DECIML PLACE.
- (2) NUMBER DOCUMENTS
  - a. CURRENT-MONTH OF DIFFERENT ON SCHEDULE ISSUE DOCUMENTS PROCESSED FOR THE CURRENT MONTH
  - b. YEAR-TO-DATE NUMBER OF DIFFERENT, ON SCHEDULE ISSUE DOCUMENTS PROCESSED FROM THE BEGINNING OF THE FISCAL YEAR THROUGH THE CURRENT MONTH
  - C. PERCENT- PERCENT OF, THE DOUCUMENTS SUBMITTED ON SCHEDULE. DIVIDE THE TOTAL NUMBER Y-T-D DOCUMENTS INTO THE ON SCHEDULE Y-T-D TOTAL NUMBER DOCUMENTS, CARRY OUT ONE (1) DECIMAL PLACE.
- e. UNSCHEDULED STOCK ISSUE REQUEST
  - (1) NUMBER LINE ITEM
    - a. CURRENT MONTH- NUMBER OF LINE ITEMS REQUESTED OFF SCHEDULE IN THE CURRENT MONTH.
    - b. YEAR-TO-DATE NUMBER LINE ITEMS REQUESTED OFF SCHEDULE FROM THE BEGINNING OF THE FISCAL YEAR THROUGH THE CURRENT MONTH.

#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

#### S-6.6AB continued

C. PERCENT -PERCENT OF THE ITEMS REQUESTED OFF SCHEDULE. DIVIDE THE TOTAL YEAR-TO-DATE LINE ITEMS ISSUE REQUEST INTO THE UNSCHEDULED YEAR-TO-DATE LINE ITEM ISSUE REQUEST, CARRY OUT ONE (1) DECIMAL POINT.

## (2) NUMBER DOCUMENTS

- a. CURRENT MONTH-NUMBER OF DIFFERENT OFF SCHEDULE ISSUE DOCUMENTS PROCESSED FOR THE CURRENT MONTH.
- b. YEAR-TO-DATE NUMBER OF DIFFERENT OFF SCHEDULE ISSUE DOCUMENTS PROCESSED FROM THE BEGINNING OF THE FISCAL YEAR THROUGH THE MONTH
- C. PERCENT-PERCENT OF THE ISSUE DOCUMENTS SUBMITTED OFF SCHEDULE. DIVIDE THE TOTAL NUMBER YEAR-TO-DATE DOCUMENTS INTO THE OFF SCHEDULE YEAR-TO-DATE TOTAL NUMBER DOCUMENTS, CARRY OUT ONE (1) DECIMAL PLACE.

## f. TOTAL STOCK ISSUE REQUEST

- (1) NUMBER LINE ITEMS
  - a. CURRENT MONTH TOTAL NUMBER OF LINE ITEMS REQUESTED ON SCHEDULE AND OFF SCHEDULE DIRING THE CURRENT MONTH.
  - b. YEAR-TO-DATE TOTAL NUMBER OF LINE ITEMS REQUESTED ON SCHEDULE AND OFF SCHEDULE FROM THE BEGINNING OF THE FISCAL YEAR THROUGH THE CURRENT MONTH.

## (2) NUMBER DOCUMENTS

- a. CURRENT MONTH TOTAL NUMBER OF ON SCHEDULE AND OFF SCHEDULE DOCUMENTS PROCESSED DURING THE CURRENT MONTH.
- b. YEAR-TO-DATE TOTAL NUMBER OF ON SCHEDULE AND OFF SCHEDULE DOCUMENTS PROCESSED FROM THE BEGINNING OF THE FISCAL YEAR THROUGH THE CURRENT MONTH

9-30-86 TN 86.4

#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

#### 5-6.6AB continued

- q. NUMBER LINE ITEMS WITH ZERO ISSUE
  - (1) NUMBER LINE ITEMS NUMBER LINE ITEMS REQUESTED FROM STOCK THAT HAD ZERO QUANTITY ISSUED. YEAR-TO-DATE TOTAL
  - (2) PERCENT PERCENT OF THE ITEMS REQUESTED FROM STOCK THAT HAD ZERO QUANTITY ISSUED. DIVIDE THE TOTAL NUMBER LINE ITEMS REQUESTED FROM STOCK (Y-T-D) INTO THE NUMBER LINE ITEMS WITH ZERO ISSUE. CARRY OUT ONE (1) DECIMAL PLACE.
- h. NUMBER LINE ITEMS WITH PARTIAL ISSUE
  - (1) NUMBER LINE ITEMS NUMBER LINE ITEM REQUESTED FROM STOCK THAT HAD A PARTIAL QUANTITY ISSUED. YEAR-TO-DATE TOTAL.
  - (2) PERCENT PERCENT OF THE LINE ITEM REQUESTED FROM STOCK THAT HAD A PARTIAL QUANTITY ISSUED. DIVIDE THE TOTAL NUMBER LINE ITEMS REQUESTED FROM STOCK (Y-T-D) INTO THE NUMBER LINE ITEMS WITH PARTIAL ISSUE. CARRY OUT ONE (1) DECIMAL PLACE.
- 1. NUMBER LINE ITEMS BACK ORDERED
  - (1) NUMBER LINE ITEMS NUMBER LINE ITEMS BACK ORDERED DUE TO STOCK OUTAGE AND PARTIAL FILLS. YEAR-TO-DATE TOTAL
  - PERCENT PERCENT OF LINE ITEMS BACK ORDERED. DIVIDE THE TOTAL NUMBER LINE ITEMS; REQUESTED FROM STOCK (Y-T-D) INTO THE NUMBER LINE ITEMS BACK ORDERED. CARRY OUT ONE (1) DECIMAL PLACE.
- 5 NUMBER LINE ITEMS WITH QUANTITY ADJUSTED
  - (1) NUMBER LINE ITEMS THE NUMBER OF LINE ITEMS THAT HAD ORDERED QUANTITY ADJUSTED TO STANDARD PACK ISSUE. YEAR-TO-DATE TOTALS.

#### SUPPLY MNAGEMENT - CENTRAL OPERATIONS

#### S-6.6AB continued

- (2) PERCENT PERCENT OF THE LINE ITEM REQUESTED THAT WERE ADJUSTED TO STANDARD PACK. DIVIDE THE TOTAL NUMBER LINE ITEMS REQUESTED FROM STOCK(Y-T-D) INTO THE NUMBER OF LINE ITEMS THAT HAD QUANTITY ADJUSTED TO STANDARD PACK CARRY OUT ONE, (1) DECIMAL PLACE.
- k. NUMBERLINE ITEM SPENDING B/O RELEASE THE CURRENT NUMBER OF LINE ITEMS PENDINGBACKORDER RELEASE.
- 1. DIRECT ISSUE
  - (1) NUMBER LINE ITEM5
    - a. CURRENT MONTH THE NUMBER OF DIRECT ISSUE LINE ITEMS PROCESSED IN THE CURRENT MONTH
    - b. YEAR-TO-DATE -THE NUMBER OF DIRECT ISSUE LINE ITEMS PROCESSED FROM THE BEGINNING OF MONTH THROUGH THE CURRENT MONTH.
  - (2). NUMBER DOCUMENTS
    - a. CURRENT MONTH -THE NUMBER OF DIRECT ISSUE DOCUMENTS PROCESSED IN THE CURRENT MONTH.
    - b. YEAR-TO-DATE THE NUMBER OF DIRECT ISSUE DOCUMENTS PROCESSED FROM THE BEGINNING OF THE FISCAL YEAR THROUGH THE CURRENT Mom.
- m. VALUE OF DIRECT ISSUES
  - (1) CURRENT MONTH RECEIPT VALUE OF THE DIRECT ISSUES FOR THE CURRENT MONTH.
  - (2) YEAR-TO-DATE RECEIPT VALUE OF THE DIRECT ISSUES FROM THE BEGINNING OF THE FISCAL YEAR THROUGH THE CURRENT MONTH
- n. VALUE OF STOCK ISSUES

## SUPPLY MANAGEMENT - CENTRAL OPERATIONS

5-6.6AB continued

- (1) <u>CURRENT MONTH</u> VALUE OF THE STOCK ISSUES FOR THE CURRENT MONTH.
- YEAR-TO-DATE VALUE OF THE STOCK ISSUES FROM THE BEGINNING OF THE FISCAL YEAR THROUGH THE CURRENT MONTH.

## SUPPLY MANAGEMENT - CENTRAL OPERATIONS

5-6.6AB REPORT LAYOUT

REPORT NO. 76 AMALYSIS OF ISSUES BY USER SUBSTAT:

DATE

246

	DRUGS	MEDICAL	5d8\$15T	LABORATORY	CFF ADMIN	ALL OTHER	TOTAL
SCHEDULED STOCK ISSUE REQUEST			•				
NUMBER LINE ITEMS - CURRENT MONTH	/ X, XXX	XXX, XXX	XX, XXX	XXX,XXX	KK,XXX	XX, XXX	. XXX, XXX
YEAR-TO-DATE	YOOK, YOOK	2000, 2000	XXX,XXX	YORK, KYOK	1000,1000	1000,1000	K,XXX,KXX
PERCENT	xx.x	XX.X	×××	×α, κ	KK. X	XX.X	xot-x
NUMBER DOCUMENTS - CURRENT MONTH	XXXXX · · ·	x, xxx	XXX,X	30,3000	x,xxx	X,x005	yor, xoor
YEAR-10-DATE	XX,XXX	XX,XXX	XX,XXX	nox, icnox	XX,XXX	KN, JOCK	1004,1004
PERCENT	, xx.x	X.XX	xx. x	X-30K	XX.30K	XX.X	KK. K
UNISCHEDULED STOCK ISSUE REQUEST	٠.						
MUNGER LINE ITEMS - CURRENT MONTH	t xx,xxx	<b>x</b> X, <b>x</b> XX	XXX,XXX	300,3000	xor,xnor	XX,XXX	2001,100f
YEAR-TO-DATE	XXX,XXX	XXX, XXX	X204, X00X	1000,1000	1000, 1000	XXX,XXX	x, xxx, xxx
PERCENT	×αικ	XX-X	XX.X	XX.X	XX.X	xx.x	XX-X
NUMBER DOCUMENTS - EURRENT MONTH	, XXX	x,x00	XXX,X	x . x X x	X,XXX	X,XX	104,1000
YEAR-TO-DATE	XX, XXXX	XX, XXX	XX, XX	XX,XX	100,1000	XX,100K	MAC, MAC
PERCENT	KK-K	XX.X	XX.X	XX.X	XX.X	306+30	XX-X
TOTAL STOCK ISSUE REQUEST							
NUMBER LINE ITEMS - CURRENT MONTH	MK, XXX	XX,XXX	XX,XX	xXX,xnXX	XX, XXX	. XX,XXX	XXX,XXX
YEAR-TO-DATE	3001,1000	1001,7001	2001,2003	2000,300%	2007,2004	NOCK, NOCK	x, x00t, x00t
NUMBER DOCUMENTS - CURRENT MONTE	10ec, x	x,xxx	x,xxx	x,xxx	X,xxX	x,xxx	xXX,XXX
YEAR-TO- DATE	XX,XXX	XX,XXX	XXX, XXXX	XXX,XXX	XOE, YORK	XX,XXX	MOK, KINC
NUMBER LINE ITANS WITH ZERO ISSUE	XX, 166K	300,1900	104,100	, 300,300	200,3000	100, 1000	xhot,xnx
PERCENT	XXX. X	yes, st	ж. x	301-34	X-XX	xx. x	XX-X
NUMBER LINE ITEMS WITH PARTIAL ISSUE	XXX,XXX	YCK, 100K	104, 1004	107,7000	100,1000	700,1000	2004,2004
PERCENT	YOC: X	Xx.X	X.X		KK-K	X.X	kx.x
NUMBER LINE ITEMS BACK ORPERED	201,201	<b>301,300</b> (	300,3000		301,300	XX, XXX	1000,3000
PERCENT	xx.x	ж. х	XX.X	Xx.XX	××××	ÝX. X	XX.X
NUMBER LINE ITEMS WITH QUARTITY ADJUSTED	200,2000	yor, yorx	100,1000	100,1000	300,300	300,3000	700K,700K
PERCENT	XX-X	XX.X	×.×	, yx.x	ioc.x	X.XX	io.x
NUMBER LINE ITEMS PENDING BIO RELEASE	30K,30K	XXX,XXX	16C, XXX	300,3000	704,300	30K,30KK	300 <b>7,30</b> 00
DIRECT ISSUE							
HUMBER LINE ITEMS - CURRENT MONT	ALIAK YAK N	XX,XXX	XX,XXX	100,1000	XX,XXX	XXX, XXXX	700C,10CK
- YEAR-TO-DATE		1000,1000	300r, 300K	xuor, xoox	2004,2005	1000,1000	x,1001,1000
NUMBER POCUMENTS - CURRENT MONTH	100K, kc H	×,×600	X,XXX		×,×000	x,xxx	200,2000
- YEAR-TO-DATE	XX,XXX	XX,XXX	XX,XXX	300,300	XX,XXX	XX,XXX	xôr,xôr
VALUE OF DIRECT 1950ES CURRENT MONT	XXX,XXX,X H		x, x00x, x70x	x,1000,1000			304,3001,3005
YEAR-TO-DATE		x,x0x,x0x	x'xoor'xoor	X,1000,1000	x,xxx,xxx	X,XXX,XXX	x0x, x00x, x00¢
VALUE OF STOCK ISSUES - CURRENT MONT	w x,xxx,xxx	x,xxx,xxx	x,xxx,xxx	x,100x,100X			304,3004,3004
YEAR-TO-DATE	x,xxx,xxx	x, xonc, xonc	X, MAK, XXX	K Nuor, Jook	×,1000,1000	x'soot'soot	301,3001,3001

#### MANAGEMENT SERVICES

### CHAPTER 6

## SUPPLY MANAGEMENT - CENTRAL OPERATIONS

## 5-6.6AC REPORT NO. 77, ANALYSIS OF ISSUES BY SUB-STATION

## (1) GENERAL INFORMATION

- a. FREQUENCY-END OF MONTH
- b. REPORT SEQUENCE AREA; STATION; SUB-STATION; GL ACCOUNT
- C. START NEW PAGE CHANGE IN AREA; STATION; SUB-STATION
- d. PRINTING REGULAR 2 PART PAPER, 14 7/8 X 11 INCHES
- t?. DISTRIBUTION PRINTED COPIES TO INVENTORY MANAGEMENT.

## (21 SELECTION OF DATA FOR THIS REPORT

a. INFORMATION FOR THIS REPORT IS SELECTED FROM AUXILIARY SUPPLY FILES AND LOOK-UP TABLE NO. 20.

## (3) REPORTCONTENTS

a. SAME AS REPORT NO. 76 EXCEPT TOTALS ARE SUB-STATION.

## (41 REPORT TOTALS

a. ACCUMULATE TOTALS FOR REPORT NO. 78.

# CHAPTER 6 SUPPLY MANAGEMENT - CENTRAL OPERATIONS

5-6.6AC REPORT LAYOUT

REPORT NO. 77 ANALYSIS OF ISSUES BY SURSTATION SURSTATION:

BATE

AGE

	peuss	MEDI CAL	SUB\$1\$7 4	ABORATORY	off/admin	ALL OTHER	TOTAL
SCHEDULED STOCK I SSUE REQUEST					XX,XXX	XX, XXX	KYK, KKK
NUMBER LINE ITEMS - CURRENT MONTH	x, xxx	KX, XXX	ጽጵ, ጽአአ አንዕሊ አንጻአ	XX,XXX	100K,100K	1000,1000	X,1000,1000
YEAR-TO-DATE	mor, more	YOOK , XXXX		×0.×	XX.X	KK.X	XXXX
PERCENT	KK. K	XX.X	xx.x	A. A	,,,,,,,	24	
			x,xxx	K,KKK	XXXX	×,xox	<b>300,300</b> 0
NUMBER DOCUMENTS - CURRENT MONTH	X,XXX	X, XXX XX, XXX	XXX,XXX	ગલે ફેરોલે	XXX,XXX	XX, XXX	XXXX,XXXX
YEAR-TO DATE	<b>жж, ж</b>	XX.X	XX.X	XX.X	30K- K	XX. X	я́х. х
PERCENT	YOK. K	***	*****	,,,,,,			
UNSCHEDULED STOCK ISSUE REQUEST	xx,xxx	xx,xxx	XXX,XXX	XXX,XXX	XXX,XXX	XX, XXX	2000,2000
NUMBER LINE ITEMS - CURRENT MONTH	XXX,700C	1001,1001	XXX,XXX	XOOK, XOOK	XUOK, XOOK	200C,10CX	14, 100K, 100K
YEAR-TO-DATE	100.1K	XX.X	XX.X	XX.X	, XX.X	KK. K	X/-X
PERCENT	20.0		•				104,3000
LIMBER COCCUMENTS - CURRENT MONTH	XXX,X	x,x00	XXXX	x,xxx	X,XXX	X,XXX	3000,3000
NUMBER DOCUMENTS - CURRENT MONTH YEAR-TO-DATE	XX, XXX	XX, XXX	xx, xxx	XX, XXX	301,3001	XX, x004	XX+X
PERCENT	YESK. PK	XOCX	xx.x	xx.x	XX.X	A	MAN
( 5.0.0.1							
TOTAL STOCK ISSUE REQUEST				30K*XXX	XX,XXX	XX,XXX	XCCC, XCCK
NUMBER LINE ITEMS - CURRENT MONTH	MR, XXX	MX YOUR	KK,KKK		100c, 100cc	100K,100K	x, 1000, 1000
YEAR-TO-DATE	XXXX XXXX	YOUR, POOR	3006,306X	xxx, xxx			
		x,xxx	XXX,x	200K,x	X,XXX	X,XXX	XXX,XXX
NUMBER DOCLMENTS - CURRENT MONTH	, 100t		XX, XXX	XXX,XXXX	XXX, XXXX	XX,XXX	2001,100C
YEAR-TO-DATE	XX,XXX	nor, nord	101) 101n	,		•	
		XXX.199X	<b>300,3000</b>	700,700	XXX,XXX	100,1000	100K,100K
NUMBER LINE ITEMS WITH ZERO ISSUE	XX, XXX	XX.X	70X. X	XXIX	XX.X	10K. X	XX.X
PERCENT	10C-16	V-0-0	<b>741</b>	****	•		
	XXX,XXX	XX, XXX	YOU YOU	XX,XXX	107,1000	10K,100K	3000,3000
NUMBER LINE ITEMS WITH PARTIAL ISSUE	70. X	70x.X	XX.X	XX.X	XX-K	XX.XX	XX.X
PERCENT	~~.~	,	***				
	XXX,XXX	<b>300,300</b>	300,3000	XX,XXX	300,3000	XXX YXX	1007,1107
NUMBER LINE ITEMS BACK ORDERED	XX,X	XX.X	XX.X	XX.X	XX.X	70X - X	XX.X
PERCENT	P01P	*****					
Andrews Annual American	700,1000	XXX, XXX	10(,100	<b>3001,300</b> K	100,1000	100,000	2006,2006
NUMBER LINE ITEMS WITH QUANTITY ADJUSTED PERCENT	XXXX	XIJOK	36x-X	XX.X	<b>306.</b> 1K	×ας.×	X-10¢
Tunui!							y00r,y00t
NUMBER LINE ITERS PENDING BIO RELEASE	30C,30CK	200,200	<b>304,300</b>	<b>300,3000</b>	30K,30K	XXX,XXX	****
NAMES TIME LAND ASSESSED OF STREET	••••	•					
DIRECT ISSUE		KK, KKK	XX,XXX	XX,XXX	XX,XXX	100,1000	SOCK SKYCK
NUMBER LINE ITEMS - CURRENT MONTH	KK, KK	2001, 2001	1004, 1004	YOU, YOUK	XXXI,XXX	1000,1000	x,xxxx,xxxx
- YEAR- TO-DATE	XXXX 1XXXX	A01, 2001					
	x,xnox	x,1000	XXX,X	X,7000	×,x000	. X,XXX	XXX, XXXX
NUMBER POCUMENTS - CURRENT MONTH	XX,XXX	XX, X000	XXXXXX	XXX,XX	XXX,XXX	3000,3000	XXXX,XXXX
- YEAR-TO-DATE			•				
	A KKK KKK	X, 1001, 1001	X,XXX,XXX	x,xxx,x00		X,XXX,XXX	XX, XXX, XXX
VALUE OF DIRECT IDSUES CURRENT MONTH	X.1006.300X	x,x00x,x00x	X,100X,100K	X,100x,100X	x,x00x,x00X	x,xnnr,xoat	300,3001,3001
Jank, 10, Mir.							www.x00
AT STOCK ISSUES - CURRENT MONTH	X,XXX,XXX	K'KKK' KUCK	X, XXXX, XXX	X,X00(,X0X	A,XXX,XXX		30K,300K,300£
VALUE OF STOCK ISSUES - CURRENT MONTH YEAR-TO-DATE	XXXX,XXX	X, 100X, 100X	X, XXX, XXX	A' XUUK YOOK	A, RICK JOICE	x,×500,×000	~,~~,
18 Miles		*					

## SUPPLY MANAGEMET - CENTRAL OPERATIONS

## S-6.6AD REPORT NO. 78, ANALYSIS OF ISSUES BY AREA

## (1) GENERAL INFORMATION

- a. FREQUENCY-END OF MONTH
- b. REPORT SEQUENCE AREA; STATION
- c. START NEW PAGE CHANGE IN AREA; STATION
- d. PRINTING REGULAR 2 PART PAPER, 14 7/8 X 11 INCHES
- f3. DISTRIBUTION PRINTED COPIES TO SUPPLY CENTER DIRECTOR

## (2) SELECTION OF DATA FOR THIS REPORT

a. DATA FOR THIS REPORT IS ACCUMULATED FROM REPORT NO. 77.

## (3) <u>REPORT CONTENTS</u>

a. SAME AS REPORT NO. 76, EXCEPT TOTALS ARE-FOR THE AREA/STATION.

## CHAPTER 6 SUPPLY MANAGEMENT - CENTRAL OPERATIONS

5-6.6AD REPORT LAYOUT

PAGE REPORT NO. 78 AWALYSIS OF ISSUES BY AREA DATE ATEA DRUCS SUBSIST LABORATORY DEFINING ALL OTHER TOTAL MEDICAL SCHEDULED STOCK ISSUE REQUEST איא אטטג, אטע איא, אטטג, איט NUMBER LIME ITEMS - CURRENT MONTH 100,100x X. KKK XX,XXX KK, KKK XX, XXX XX.XXX 1000,1000 XXX,XXX HOOK, HOOK XXX, XXX NOC, KICK YEAR-TO-DATE XX-X XX.X XX.X XX.X PERCENT rα.x XX.X x, xxx X,x00X XX,XX XX,XX NUMBER DOCUMENTS - CURRENT MONTH X.XXX X,XXX X,XXX XXX,XX XX4,XX YEAR- TO- DATE XX,XXX XX,XXX XXX,XXX XX.X PERCENT XX.X YX.X MOK. N XX. K XX.X UNSCHEDULED STACK ISSUE REQUEST XXX,XXXX NUMBER LINE ITEMS - CURRENT MONTH XX,XXX XX,YXX XXX,XXX XX,XXX XX,XXX **XXX, XXX** XXX,XXX XXX,XXX XXXX, XXXX 1000, 100x YEAR-TO-DATE XIOX, XOOK 74, X000, X000 XX.X PERCENT XX.X XX.X XX.X XX.X XX.X XX-X NUMBER DOCUMENTS - CURRENT MONTH X. KXX X,XXX X,XXX X,XXX X,XXX X,XXX 104,7000 XX, XXX XX, XXX XX, XXX XY, XXX XX, XXX XX,1004 XXX, XXX YEAR-TO- DATE PERCENT XX.X XX.X XX-X TOTAL STOCK ISSUE REQUEST NUMBER LINE ITEMS - CURRENT MONTH XX, XXX XX, XXX XX,XXX XX,XXX XXX,XXXX XX, XXX XXX,XXX XOOK, XOOK YSAR-TO-BATE XXX, YORK YORK, YORK NOCK, YOUR XXXX, XXXX HOOK, NOCK x, x000, x000 x,xoot X,XXX NUMBER DOCUMENTS - CURRENT MONTH X,XXX XXX,X X,XXX X,XXX XXX,XXX XX,XXX XXX, XXX YEAR-TO-DATE XX,XXX XXXXXXXX XX,XXX XXX,XXX NUMBER LINE ITEMS WITH TERO ISSUE XX, YXX XX, XQQ( XX, XXX yor, shor XX,XXX 100, 1000 MOC, HOCK XX. X XX.X XX. X XX.X XX.X X-XX XY.X PERCENT XX,XXX XX,XXX XXX, XXXX 100, 1000 XX,X NUMBER LINE ITEMS WITH PARTIAL 1550E XX, XXX **3001,300** ÝΧ.X XX.X XX.X XX.X XX X NUMBER LINE ITEMS BACK ORDERED XX,XX YOK, YOK XXX,XXX XX,XXX XXX,XXX 100, 100X **XXX, XXX** XX.X XX.X XX.X XX.X XX. X PERCENT XX.X XX.XX 100,1000 XX,XXX XXX,XXX NUMBER LINE ITEMS WITH QUANTITY ADJUSTED XX,XXX XX, XXX XXX,XXX 2004, 200K XX.X XX.X XX.X X.XX XX.XX XX.X 101.K XXX,XXX XX, XXX XX,XXX XXX,XXX XX, XXX 2007,2000 NUMBER LINE ITEMS PENDING BIO RELEASE XXX, XXX DIRECT ISSUE XX,XXX XX,XXX NUMBER LINE ITEMS - CURRENT MONTH XX,XXX KX, XXX XX,XXX KX, XXX XXX,XXX 100x, 100t 100K, 100K 1000,100K - YEAR-TO-DATE MOK, MAK YXXX, XXXX XXXX, YXXX X,XXX,XXX x,xxx x,xx ×,xxx X,XXX NUMBER POCUMENTS - CURRENT MONTH X,xxx X, XXX XX, XXX XX, XXX XX, X00 XXX,XXX XX,XXX YX,XXX - YEAR TO-DATE XX,XXX XXX,XXX VALUE OF DIRECT 195065 - -CURRENT MOUTH 37,300,000, X,3001,3000, X,3001,3000, X,3001,3000, X,3001,3000, X,3001,3000, X,3001,3000, X,3001,3000, X,3001,3000 YEAR-TO-DATE - CURRENT MONTH VALUE OF STOCK ISSUES YEAR-TO-DATE 

#### MANAGEMENT SERVICES

#### CHAPTER 6

#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

## 5-6.6AE REPORT NO. 79, SUMMARY OF ISSUE BY PROGRAM

## (1) GENERAL INFORMATION

- a. FREQUENCY-END OF MONTH
- b. REPORT SEQUENCE ARE. STATION; PROGRAM CODE; SUB-STATION; USER CODE; GL ACCOUNT
- C. START NEW PAGE CHANGE IN AREA; STATION; PROGRAM CODE
- d. PRINTING REGULAR 2 PART PAPER, 14 7/8 X 11 INCHES
- e. DISTRIBUTION PRINTED COPIES TO INVENTORY MANAGEMENT

## (2) SELECTION OF DATA FOR THIS REPORT

a. INFORMATION FOR THIS REPORT IS SELECTED FROM AUXILIARY SUPPLY FILE NO. 2 AND LOOK-UP TABLE NOS. 20 AND 22.

## (3) REPORT CONTENTS

- a. DATE PRINT THE PROCESSING DATE, CALENDAR MONTH, DAY AND YEAR.
- b. <u>PAGE</u> COMPUTER GENERATED
- c. AREA PRINT AREA NAME
- d. PROGRAM PRINT THE PROGRAM CODE AND OBTAIN PROGRAM NAME FROM LOOK-U PTABLE NO. 22. THE FIRST TWO(2) DIGITS OF THE USER CODE IS THE PROGRAM CODE.
- e. SUB-STATION PRINT THE SUB-STATION NAME. OBTAIN NAME FROM LOOK-UP TABLE NO. 20.
- f. USER PRINT THE USER NAME. OBTAIN NAME FROM LOOK-UP TABLE NO, 20.

#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

#### 5-6.6AE continued

- g. ACCOUNT FOR ACCOUNT 1 RECORDS, PRINT "DRUGS"; FOR ACCOUNT 2 RECORDS, PRINT "MEDICAL"; ACCOUNT 3 "SUBSIST"; ACCOUNT 4, PRINT "LABORATORY"; ACCOUNT 5, PRINT "OFFICE/ADM"; ACCOUNT 9, PRINT "OTHER".
- h. STOCK ISSUE VALUE
  - (1) CURRENT MONTH-VALUE OF THE MONTH STOCK ISSUES.
  - (2) YEAR-TO-DATE: VALUE OF THE STOCK ISSUES FROM THE BEGINNING OF THE FISCAL YEAR THROUGH TH CURRENT MONTH
- 1. DIREC3 ISSUEVALUE
  - (1) CURRENT MONTH-VALUE OF CURRENT MONTH'S DIRECT ISSUES.
  - (2) YEAR-TO-DATE VALUE OF THE DIRECT ISSUES FROM THE BEGINNING OF THE FISCAL YEAR THROUGH THE CURRENT MONTH
- 5 TOTALISSUE VALUE
  - (1) CURRENT MONTH TOTAL VALUE OF STOCK AND DIRECT ISSUES FOR THE CURRENT MONTH.
  - (2)YEAR-TO-DATE~TOTAL VALUE OF STOCK AND DIRECT ISSUES FROM THE BEGINNING OF THE FISCAL YEAR
- k. STOCK LINE ITEMS
  - (1) <u>REQUESTED CURRENT MONTH</u> THE NUMBER OF LINE ITEMS REQUESTED FROM STOCK IN THE CURRENT MONTH.
  - (2) REQUESTED YEAR-TO-DATE THE NUMBER OF LINE ITEMS REQUESTED FROM STOCK FROM THE BEGINNING OF THE FISCAL YEAR THROUGH THE CURRENT MONTH.

#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

#### 5-6.6A.E continued

- (3) STOCK OUTS PERCENT OF THE LINE ITEMS REQUESTED THAT HAD ZERO (0) ISSUED. DIVIDE THE ---D Y-1-D LINE ITEMS REQUESTED INTO THE NUMBER OF LINE ITEMS THAT WERE OUT. CARRY OUT ONE (1) DECIMAL PLACE.
- 1. DIRECT ISSUE LINE ITEMS
  - (1) CURRENT MONTH THE NUMBER OF LINE ITEMS RECEIVED AS DIRECT ISSUE IN THE CURRENT MONTH.
  - (2) YEAR-TO-DATE THE NUMBER OF LINE ITEMS RECEIVED RECEIVED AS DIRECT ISSUE FROM THE BEGINNING OF THE FY THROUGH CURRENT MONTH
- m. STOCK ISSUE DOCUMENTS Y-T-D THE NUMBER OF DIFFERENT ISSUE DOCUMENTS PROCESSED FROM THE B E G I N N I N G THROUGH THE CURRENT MONTH.
- n. <u>DIRECT ISSUE DOCUMENTS Y-T-D THE NUMBER OF DIFFERENT DIRECT ISSUE RECEIVING REPORTS PROCESSED</u> FROM THE BEGINNING OF THE FISCAL YEAR THROUGH THE CURRENT MONTH

## (4) REPORT TOTALS

- a. PROVIDE TOTALS BY USER AND SUB-STATION.
- b. PROVIDE OVERALL PROGRAM TOTALS BY ACCOUNT AND PROGRAM.

CHAPTER 6 SUPPLY MANAGEMENT - CENTRAL OPERATIONS

VIRT NO. 79 SUI M:			_		DATE			וש	946				
M. MEAM: XX - XXI	CK ACKEXIXEK K	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	cx <sub>x</sub>										
S-STATION SER CATEBORY	STOCK 15 CORRENT MONTH	SUE WALFE YEAR TO DATE	DIRECT I	SSUE FALUE YEAR TO DATE	TOTAL 133 CURRENT MONTA	SUE VALUE YEAR TO DATE	STOCK REBUG C-M	C LINE I ESTED Y-T-D	TEAS 7. OUTS	DIRECT LINE I . C-H		570CF 155 DOC Y-7-0	01 <b>RECT</b> 193, 00C Y-T-D
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	X, XXX, XXX	KW XXK	K , XXX, XXX	AXX XXX	X, X)0X, XXX	x,xxx	XX, XXX	xx.x	x,xxx	xx,×xx	XX, XXX	KX, KXX
NLE								~~				/2	
ENTIL		, .ma	ί,		47			40		45	140	18	25
DRU43	49	1,409	1,141	11,604	3, 028	1,409.	3	1,540	.0			2	
HEDICAL OFFICE/ADM	1,287	85		30		28,269 105	107	15	. 3		25	10	_5
	106	943		321	106	1,264	4	1,450	.0	65	86.6	42	31
OTHER ROSER TOTAL	2,042	19,102	1,141	11,945	3, 183	31,047	114	,,,,,	. 2		- :		
iany farits					177	1,197	7	50			60	14	
DRV64	177	1,197		327	605	11,827	84	1,250	. 0		• ,	¥	<b>/</b> :
MOICAL	405	//, 500 32/			3	324		15 56	. 2		_	6	
OFFICE/ADM	3 41	446			47	416	74	1,361	.0		61	74	11
OTHER	132	13,464		330	832	18,794	4	1,3**	.0				
# USAR TOTAL	*3~	75,10					• • • •		• •		•	_	
						45	1 111	10	.0			5	
ROCK POTUT DEN	7	36			:	726	2	. 56				12	
Manifelt.	7	726			19	ं हर्न	1 2					4	
070	10	64			19	876	i 📗 🖟	52				21	
AUSER TOTAL	19	876					• •						
• •								100				31	
NO STATION TO	226	2,692			226	2,672 40,822	10	2,814		65	700	46	35
DRUGS	2,501	28,871	1,141	/1,951	3, 442 3	927	1.7	20	.0		2		2
MEDICAL MEDICAL	3	406		2.5	165	1, 924	à	107	•		25	20 1 03	
OTHER	165	1,458		32/	4,034	45,717	2/2		. 2	46	927	1 =3	7 ~
HASUS ST TOT	2,815	33,442	t, ' 141	12,275	7,031	•-•		-					
مسلنا لمشامل	ţ				, ,,,,	16,054	50	. 551	3			175 351	
DEU OS	1, 145	15,054	تحادثات		1,145 32,119	JJ9.://0	1 702	25,404		72.5	7,426	15	
MEDICAL	19,589	201,17	12,730	130,359	1,007	5,062	40	20.4	. 2	76	41 41	70 (2 <b>8</b>	
OFFICE/ADM	42-		965	5 4,346 517		4, 541	44	381	. е		•••		
1 2 1 10 1 11 11 11 11 11 11 11 11	875	9,024	•	<b>**</b> **********************************				- '					
DIWER	21.449		13 645		35, f 44	347.782	1.856	24.548	. 3	82/	7,907	727	887

#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

#### 5-6.6A.F REPORT NO. 80, ANALYSIS OF ISSUE VALUES BY ITEM /LOCATION/CATEGORY

- (1) GENERAL INFORMATION
  - a. FREQUENCY AS REQUESTED
  - b. REPORT SEQUENCE AREA; STATION; ACCOUNT CODE; OBJECT-SUBOBJECT CODE; CATEGORY CODE; FIRST 20 CHARACTERS OF DESCRIPTION; SUB-STATION CODE
  - c. PAGE BREAKS CHANGE IN AREA; STATION; ACCOUNT CODE; OBJECT-SUBOBJECT CODE; CATEGORY CODE
  - d. PRINTING SMALL 2 PARTPAPER, 9 1/2 x 11 INCHES
  - e. DISTRIBUTION PRINTED COPIES TO REQUESTOR
- (2) MENUS REPORT SELECTION OPTIONS
  - a. FIRST MENU WILL LIST THE VARIOUS GL ACCOUNT CODES THAT ARE AVAILABLE FOR SELECTION. YOU CAN SELECT ONE OR ALL OF 'IHE ACCOUNT CODES.
    - (1) EXAMPLE OF FIRST MENU:
      - 1 DRUGS
      - 2 MEDICAL/DENTAL/SURGICAL/X-RAY
      - 3- SUBSISTENCE
      - 4 LABORATORY
      - 5 OFFICE/ADMINISTRATIVE
      - 9 OTHER SUPPLIES
      - A ALL ACCOUNTS
      - ENTER SELECTION
  - b. SECOND MENU WILL LIST THE VARIOUS OBJECT-SUBOBJECT CODES THAT ARE AVAILABLE FOR THE ACCOUNT CODE SELECTED.

#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

#### S-6.6AF continued

- (2) EXAMPLE OF SECOND MENU: (ASSUME YOU SELECTED ACCOUNT 9 IN THE FIRST SELECTION).
  - K 26.9A KITCHEN 6 DIETETIC
  - P 26.9D PATIENT CLOTHING
  - U 26.9E UNIFORMS FOR NON-MEDICAL PERSONNEL
  - B 26.96 B f, G SUPPLIES
  - H 26.95 HOUSEKEEPING & JANITORIAL
  - L 26.9X LAUNDRY SUPPLIES
  - 0 26.92 OTHER
  - A -ALL OF THE ABOVE
  - ENTER SELECTION

THIRD MENU WILL LIST THE VARIOUS CATEGORY CODES THAT ARE AVAILABLE FCR THE OBJECT-SUBOBJECT CODE SELECTED.

- (1) EXAMPLE OF THIRD MENU. ASSUME YOU SELECTED H, 26.9J HOUSEKEEPING & JANITORIAL, IN THE SECOND SELECTION.)
  - B BAGS, PLASTIC
  - D DETERCZNTS / DISINFECTANTS / WAXES
  - P PAPER PRODUCTS
  - O-OTHER
  - A-ALL OF THE ABOVE
  - ENTER SELECTION
  - (2) IF YOU ENTERED B IN THE THIRD MENU SELECTION, YOU WOULD GET REPORT NO. 80 FOR ALL PLASTIC BAGS THAT ARE IN ACCOUNT 9, HAVE OBJECT -SUBOBJECT CODE 26.9J AND HAVE A CATEGORY CODE B.
- (3) <u>SELECTION OF ITEMS FOR REPORT</u>

SELECT ALL SUPPLY MASTER RECORDS AND STOCK ISSUE BOOK MASTER RECORDS THAT PERTAINS TO THE OPTION(S) REQUESTED / SELECTED.

APTER 6 - CENTRAL OPERATIONS	ON/CATEGORY PAG	PERCENT OF TOTAL ISSUE VALUE FY-86 FY-85 FY-84	× × × × × × × × × × × × × × × × × × ×
CHAPTER 6 MAN EMENT – CENT	6.6AF REPORT LAYOUT  PROPERT NO. 80 ANALYSIS OF ISSUE VALUES BY I TEM/LOCATION/CATEGORY  REA:  THT:  COUNT CODE: X OBJECT/SUBOBURCT CODE: XX.XX	DEI STORES STOCK 153UR VALUES FY-86 FY-85 FY-84 FY	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
	NIALYSIS OF 155UE VALUES BY ITE	1"	SXXX.X X X X XXX, XXX XXX, XXX, XXX, XXX
	6.6AF REPORT LAYOUT EPORT NO. 80 ANAL REA: THT:	INDEX ITEM INDEX ITEM NUMBER DESC	CALLUP FT DEFI ANCE TSAILE HC CROWNPOINT SHIPROCK TUBA CITY WINSLOM INSCRIPT HOUSE KAYENTA CHINLE HC CROWNPOINT SHIPROCK TUBA CITY WINSLOM INSCRIPT HOUSE

KY TIOTALS BY LOCATION AND CATEGORY

#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

#### 5-6.6AF continued

### (4) REPORT CONTENTS

- a. PAGE-COMPUTER GENERATED.
- b. AREA PRINT AREA CODE AND NAME,
- c. DATE PRINT PROCESSING DATE.
- d. STATION PRINT STATION CODE AND NAME.
- e. ACCOUNT CODE PRINT ACCOUNT CODE.
- f. OBJECT-SUBOBJECT CODE PRINT IN A 2-2 GROUPING, SEPARATED WITH A DECIMAL,
- q. <u>CATEGORY</u> PRINT CATEGORY NAME. OBTAIN FROM LOOK-UP TABLE NO. 7.
- h. INDEX NUMBER PRINT IN A 5-1 GROUPING, SEPARATED WITH A DECIMAL.
- 1. ITEM DESCRIPTION PRINT IN A 30-30 GROUPING, SEPARATED WITH A BLANK SPACE.
- j<sub>e</sub> <u>USING LOCATION</u> OBTAIN NAME OF USING LOCATION FROM LOOK-UP TABLE NO. 20 BASED ON THE <u>SUB-STATION CODE</u> CONTAINED IN THE STOCK ISSUE BOOK MASTERS.

## k. STORES STOCK ISSUE VALUES BY LOCATION/ITEM

- (1\*> CURRENT YEAR VALUES PRINT. CURENT FISCAL YEAR FOR HEADER AND ACCUMULATE CURRENT FISCAL YEAR ISSUE VALUE FROM STOCK ISSUE BOOK MASIER RECORDS. ROUND TOTAL VALUE OFF TO WHOLE DOLLARS PRIOR TO PRINTING.
- (2) PREVIOUS YEAR VALUES PRINT PREVIOUS FISCAL YEAR FOR HEADER AND ACCUMULATE PREVIOUS FISCAL YEAR ISSUE VALUE FROM STOCK ISSUE BOOK MASTER RECORDS. ROUND TOTAL VALUE OFF TO WHOLE DOLLARS PRIOR TO PRINTING.

#### SUPPLY MANAGEMENT - CENTRAL OPERATIONS

#### 5-6.6AF continued

(3) PREVIOUS-PREVIOUS YEAR VALUES - PRINT PREVIOUS-PREVIOUS FISCAL YEAR FOR HEADER AND ACUMULATE ISSUE VALUE FROM STOCK ISSUE BOOK MASTER RECORDS. ROUND OFF TOTAL VALUE TO WHOLE DOLLAR PRIOR TO PRINTING.

#### 1. PERCENT OF TOTAL ISSUE VALUE BY USING LOCATION

- (1) CURRENT YEAR PERCENT PRINT CURRENT FISCAL YEAR FOR HEADER. DIVIDE USING LOCATION CURRENT YEAR ISSUE VALUE BY TOTAL ITEM CURRENT YEAR ISSUE VALUE TO ARRIVE AT THE PERCENTAGE USED BY LOCATION. CARRY OUT ONE (1) DECIMAL PLACE.
- (2) PREVIOUS YEAR PERCENT PRINT PREVIOUS FISCAL YEAR FOR HEADER. DIVIDE USING LOCATION PREVIOUS YEAR ITEM PREVIOUS YEAR ISSUE VALUE TO ARRIVE AT THE PERCENTAGE BY LOCATION. CARRY OUT ONE (1) DECIMAL PLACE.
- .(3) PREVIOUS-PREVIOUS YEAR PERCENT PRINT PREVIOUS-PREVIOUS FISCAL YEAR FOR DEADER. DIVIDE USING LOCATION PREVIOUS YEAR ISSUE VALUE BY TOTAL ITEM PREVIOUS-PREVIOUS YEAR ISSUE VALUE TO ARRIVE AT THE PERCENTAGE BY LOCATION. CARRY OUT ONE (1) DECIMAL PLACE.
- m. UI (UNIT OF ISSUE) PRINT THE STATION/AREA UNIT OF ISSUE.

## (53 REPORT TOTALS

- a. PROVIDE TOTAL ISSUE VALUES BY ITEM.
- b. PROVIDE TOTAL ISSUE VALUES BY CATEGORY AND USING LOCATIONS WITHIN CATEGORY.
- c. PROVIDE TOTAL ISSUE PERCENTAGES BY USING LOCATION WITH CATEGORY.